

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 R B (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 2 2 (8–13) | Locality No. for da: 1 (14)

Map used and scale: READERS DIGEST 1: 1000 000

LOCALITY

Latitude: G D 2 8 / 1 3 / Ø Ø (1–8)

Longitude: 1 5 3 / 2 3 / Ø Ø (9–15)

Locality Resolution code: 5 (16)

Local Authority code: ~~2 2 7~~ (17–21)

Name of Local Authority (Shire etc.): ~~Gold Coast~~?

Nearest named place: N P Q L D - N S W B O R D E R T O M E W I N (1–26)

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

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

Further details of location (1–70):
L O N 7 K M A L O N G R O A D F R O M T O M E W I N B O R D
E R G A T E T O C U R R U M B I N C R E E 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 4 Ø Ø (1–6)

Altitude Resolution Code: 5 (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: X (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,
Soil : volcanic (basalt)

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 and Casuarina torulosa

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 VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	A (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)
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:

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

Map used and scale: READERS DIGEST 1:1000 000

LOCALITY

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

Nearest named place: N P W E S T B U R L E I G H (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 S 1 K M F R O M W E S T B U R L E I G H A L O N G T A L
L E B U D G E R A C R E E 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 4 ϕ (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: 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, Casuarina, Tristania conferta.

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	INTEGRIFOLIA VAR COMPAR	I N T C	T	1	A	Y		7		
O B										
O B										
O B										
O B										

B S 1 ← 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".

Map used and scale ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. I

Observer: R C V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): ~~GATTON SHIRE~~

Nearest named place: N P G A T T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 7 (27–31)

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

Further details of location (1–70):
L O S 3 K M A L O N G R D F R O M Y E L L O W G U L L Y O
P P O S I T E O R C H A 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 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: 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: BLACK WATTLE + several eucalypt species

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 /
O B	integrifolia v. compar	I N T C	T	2		N		5 · 5	1 4	Honeyeater Wasp
O B										
O B										
O B										
O B										

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

(4–43) /

Additional Remarks: Buds, flowers, spent flowers all present in approx equal Nos, (Flower code A?) dense blady grass underfoot, seedlings present area partly cleared at some previous time, about 10% shade cover by trees, found on private property

A45



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

Map used and scale: Qld Dept of Forestry 1:50,000 (Maroochydore)

LOCALITY

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

Nearest named place: N P B U D E R I M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 (27–31)
Direction from nearest place: S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S O U T H E R N E D G E O F M O O L O O L A H R I V E R N
. P . , 6 K m F R O M T H E B R U C E H I G H W A Y

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Mooloolah River N.P.
Reserve number: N P M Ø Ø Ø (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: Euc. intermedia, Lophostemon confertus, Euc. signata

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 v. compar	I N T C	T	2	C	N		5		
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:

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Map used and scale .....

Observer: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 2 8 (8–13) | Locality No. for day: 7 (14)

LOCALITY

Latitude: G D 2 6 ° 2 8 ′ Ø Ø (1–8)
Longitude: 1 5 2 5 0 ′ Ø Ø (9–15)
Locality Resolution code: 5 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.) .....

Nearest named place: N P (1–2) .....
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):
LOBRUCE HIGHWAY HEADING SOUTH 400 ME
TRES BEFORE KYBONG CREEK

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) (3–6)
Altitude Resolution Code (7)
Within 2 km of Coast? ☐ (8) Y = yes N = no
Landform code (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? ☐ (18) Y = yes N = no
If "x" (= other) recorded for any of 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., Acacia 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)
O B (1–2)	B. integrifolia	I N T C	T	1	C	N		6		
O B										
O B										
O B										
O B										

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

Additional Remarks: I can't find Kybong Creek marked on any of my maps, and that is the only location note I made.
Either can S!

A45



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

Map used and scale .....

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

LOCALITY

Latitude: G D 28 5Ø ØØ (1–8) | Longitude: 153 54 ØØ (9–15) | Locality Resolution code: 5 (16) | Local Authority code: 288 (17–21)

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

Nearest named place: N P BALLANDEAN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 10 (27–31)

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

Further details of location (1–70):
LO ON THE TRACK TO DR ROBERTS WATERHO
LE ABOUT HALF WAY (150 M) BETWEEN
SIGN TO UNDERGROUND CREEK AND THE WATERHOLE LHS

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

Reserve/Park Name: Girraween National Park

Reserve number: NPB281 (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: 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): (20–21) (last digit)

Dominant species at Record Locality: Eucalypt 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. spinulosa ?	SPI (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia	INTC (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: B. integrifolia scattered on both sides of track. Specimen of first Banksia enclosed. I know it's supposed to be B. spinulosa var. cunninghamii at Girraween, but I don't feel that the plants I saw tallied with the descriptions.



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

Map used and scale .....

Observer: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 1 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

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

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

Nearest named place: N P B A L L A N D E A N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31)

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

Further details of location (1–70 /):
L O A 7 0 M S T R E T C H B A C K F R O M C R E E K A L O
N G T H E T R A C K T O D R R O B E R T S W A T E R H O
LE.

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

Reserve/Park Name: Girraween National Park

Reserve number: N P B 2 8 1 (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: G S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): S E (11–12)

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? 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. spinulosa (?)	S P 1 (3–6)	S (7)	3 (8)	A (9)	Y (10)	(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 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: See locality 2 for comments re species.

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

Map used and scale: Readers Digest Atlas of Aust. 1:1000000

Observer: R C L L A (1–5) | State code: Q U (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 2 8 ° 3 Ø ' Ø Ø (1–8) | Longitude: 1 5 1 ° 5 8 ' Ø Ø (9–15) | Locality Resolution code: 6 (16) | Local Authority code: 2 8 8 (17–21)

Name of Local Authority (Shire etc.):

Nearest named place: N P S T A N T H O R P E (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: L O L H S R O A D F R O M W A R W I C K T O S T A N T H O R P E E I T H E R S I D E O F " T H E S U M M I T " S I G N (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 8 Ø 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): X X X (11–13)

Surface Soil code: V (14) | Soil Colour code: X (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: pale pinky-white

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. Acacia 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	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	4 (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: From "The Summit" through Applethorpe and along the Stanthorpe bypass, banksias appeared at intervals all along the roadside, sometimes apparently solitary, sometimes in stands, ranging from young plants ~2 m to substantial trees 6 m. or more high. They re-appeared on the approaches to Girraween National Park, and in the Park. "The Summit" is not marked on my map.

BANKSIA ATLAS — SIGHT RECORD SHEET

3444

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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 AUSTRALIA

Observer: RCBWE | State code: QU | Date of Observation Yr Mn Dy: 85 Ø2 Ø4 | Locality No. for day: 1

LOCALITY

Latitude: GD 27 5Ø Ø″ (04 ✓) | Longitude: 153 2Ø Ø″ (12 ✓) | Locality Resolution code: 4 | Local Authority code: | Name of Local Authority (Shire etc.): (MOST LIKELY BRISBANE) OBSERVER AWAY TILL OCTOBER CANNOT CHECK.

Nearest named place: NP WOORIM | Straight line distance from nearest place (km) (last digit): Ø | Direction from nearest place: (first letter)

Further details of location: LOAT WOORIM IN PICNIC AREA NEAR ACCESS TO BEACH + SHOPS

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):

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,

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: Paperbarks

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 VAR INTEG	INTI	T	1	A	Y		10		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Island low, sandy & swampy - banksias & paperbarks dominant with grasses. Not sure of variety of coast banksia. No time was available to check for other species. Think var. integrifolia

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 8Ø63 BARTLE FRERE. 1 :1ØØ ØØØ

Observer: R C R J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P E D M O N T O N (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):
L O 1 K M N. W O F K A H L P A H L I M R O C K L A M B R A N
6 E S T A T E F O R E S T 6 Ø 7

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 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: 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: SYNCARPIA GLOMULIFERA
EUCALYPTUS GRANDIS, CASUARINA LITTORALIS

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 A (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	1 Ø (13–15)	(16–18)	(19–21)
OB (1–2)	var aquilonia	(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: The rock type is granite. The area of this type of vegetation covers about 1 km sq. of which recording site is roughly centre. The slope is mostly nearly ∨ gentle but is steep to very steep in places. The canopy is sparse with a thick ground layer of sedges & shrubs 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".

Observer: R C S C D # (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: A Map in Nat Parks Report 1:2ØØØ ØØØ

LOCALITY

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

Nearest named place: N P C O E N (1–26)
Straight line distance from nearest place (km) (last digit ↓): (27–31)
Direction from nearest place: N E (32–34 /) (↑ first letter)

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

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 (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: 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,
Not observed personally but by a friend - Norm Anderson who collected specimens for me.

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)	DENTATA	D E N	T	2	C					
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: I regret not be able to be more accurate but Mt. Carter is very hard to get to & if I did not record this one I doubt if anyone else would.

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: A Map in Nat Parks Report 1:2ØØØ ØØØ

Observer*: RCSCD | State code: QU | Date of Observation Yr Mn Dy: 85Ø717 | Locality No. for day: 1

LOCALITY

Latitude: GD13ØØØ | Longitude: 143ØØØ | Locality Resolution code: 5 | Local Authority code: | Name of Local Authority (Shire etc.):

Nearest named place: NPIRON RANGE - LOCKHART MTS* | Straight line distance from nearest place (km) (last digit): 6 | Direction from nearest place: W (first letter)

Further details of location:
LON A SLOPE OF MT TOZER CAPE* YORK
PENINSULA WEST OF LOCKHART MISSION

Reserve or National Park? ☐ Y = yes N = no | Reserve/Park Name: | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 1ØØ | Altitude Resolution Code: 3

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

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,
*Not observed by me personally but by Norm Anderson - a friend who collected specimens for me

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

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	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	dentata	DEN			C					
OB										
OB										
OB										
OB										

BSi ← Number of Banksia species at this Locality

Additional Remarks: In this case B. dentata grew on a slope of a mountain and not in flat somewhat swampy land as it usually does.

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: INTERNATIONAL MAP OF WORLD 1:1ØØØØØØ

Observer: RCSCD (1–5) | State code: QJ (6–7) | Date of Observation Yr Mn Dy: 85Ø723 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 18 13 Ø Ø (1–8) | Longitude: 145 58 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: NP KENNEDY (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: SE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOBESIDE BRUCE HIGHWAY 2KM SE OF
KENNEDY NORTH QUEENSLAND

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 4 (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 12 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:
Not observed personally but by friend Norm Anderson who brought back specimens.

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: grass and paper bark trees

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. Aquilonia	INTA (3–6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(11 12)	6 (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

(4–24 /)

Additional Remarks: It seems that this variety propagates by suckering as plants up to 30 m from others all were suckers

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 INTERNATIONAL MAP OF WORLD 1:1 000 000

Observer: RCSCD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 07 23 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 18 29 Ø Ø (1–8) | Longitude: 146 Ø 9 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.)

Nearest named place: NPINGHAM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 21 (27–31) | Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70): LOBESIDE BRUCE 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 25 (1–6) | Altitude Resolution Code: 5 (7)

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

Surface Soil code (14) | Soil Colour code (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.
Not seen by me but by friend Norm Anderson who collected specimens which he gave me.

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 VAR AQUILONIA	INTA (3–6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	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: What looked like young plants all were suckers so it seems this is a major means of natural propagation with this species.

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 P C D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 1 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Lamington 1:25000

LOCALITY

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

Nearest named place: N P O'REILLY'S GUEST HOUSE (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 (1–70):
L O END OF 4WD TRACK ON ROUTE TO CASTLE CRAG

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: LAMINGTON N.P.
Reserve number: N P B 4 9 6 (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 →): x x x (11–13)
Surface Soil code: C (14)
Soil Colour code: (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	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. conferta var conferta.	C O N C (3–6)	S (7)	2 (8)	F (9)	(10)	(11–12)	2 (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:

BANKSIA ATLAS — SIGHT RECORD SHEET

10546

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: RCPCD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø8 Ø6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Lamington 1:25ØØØ

LOCALITY

Latitude: GD 28° 2Ø' Ø" Ø" (1–8) | Longitude: 153° Ø6' Ø5" Ø" (9–15) | Locality Resolution code: 5 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP BINNA BURRA LODGE (1–26)

Straight line distance from nearest place (km) (last digit): 4 (27–31)

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

Further details of location: LO SURPRISE ROCK-DAVE'S CREEK COUNTRY (1–36 / 37–70)

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

Reserve/Park Name: Lamington N.P.

Reserve number: NPB496 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 88Ø (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: 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:

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	SPI7 (3–6)	S (7)	2 (8)	F (9)			1 (15)		
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: Fairly widespread in heath and open woodland communities – eastern edge of the park.

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 J S F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 Ø 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CMA of NSW WALLANGARRA 9240-114-III 1:50,000

LOCALITY

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

Nearest named place: N P E U K E Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 · Ø (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 9 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 →): 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? 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.
Angophora floribunda. 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
OB (1–2)	B. INTEGRIFOLIA	I N T I (3–6)	T (7)	1 (8)	B (9)	N (10)	(11–12)	4 · 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

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 J S F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: C.M.A. OF NSW ELBOW VALLEY 9341-III-S AND PRIVATE MAP 5M CONTOURS

LOCALITY

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

Nearest named place: N P C H E R R I B A H R E S O R T (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: L O P O R T I O N 3 Y O F C H E R R I B A H R E S O R T (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 7 1 5 (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 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? 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, ANGOPHORA FLORIBUNDA, 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)	B. INTEGRIFOLIA	I N T I (3–6)	T (7)	3 (8)	A (9)	N (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 (4–24 /)

Additional Remarks: Many new plants, probably 2-4 yrs. old, have appeared following the withdrawal of grazing from this site.
Leaves shiny green above.

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".

104
WD21-74
VD29-73.

Map used and scale ..... Nat. Map 1:1,000,000 (R.D. Atlas) .....

Observer: R C J S G (1–5) | State code: Q U (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 2 8 ° Ø 2 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° 1 Ø ' 3 Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.): .....
Nearest named place: N P C A N U N G R A (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 (1–70 /):
L O S E 4 · 5 K M A L O N G R O A D T O B E E C H M O N T F
R O M C A N U N G R 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 | 1 Ø Ø (1–6)
Altitude Resolution Code: 5 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N W (11–13)
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) (20–21 /) ← (last digit)
Dominant species at Record Locality: Eucalypts, Banksia
.....
.....

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 var. compar	I N T C (3–6)	T (7)	2 (8)	C (9)	N (10)	6 (11–12)	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 I (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 (1–5): R C P S F
State code (6–7): Q U
Date of Observation Yr Mn Dy (8–13): 8 5 Ø 5 2 5
Locality No. for day (14/): 1

Map used and scale: READERS DIGEST ATLAS 1:5,ØØØ,ØØØ

LOCALITY

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

Nearest named place (1–26): N P M A R Y B O R O U G H
Straight line distance from nearest place (km) (last digit ↓) (27–31): 7
Direction from nearest place (32–34 /): N E
(↑ first letter)

Further details of location (1–70 /):
L O N 9 K M FROM MARYBOROUGH ALONG BRUCE
HWY 2ØØM NORTH OF DEAD MANS GULLY

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

HABITAT

Altitude (m) (last digit ↓) (1–6): H T
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): C
Soil Colour code (15): B
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) (20–21 / ← last digit):

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)	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 /)
1	B. integrifolia var. compar.	I N T C	S	2	F	N (Y = yes, N = no)		5	1	HONEYEATER.
2										
3										
4										
5										

B S 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 D S C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 Ø 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: AUSTRALIA 1:250,000 'MOSMAN'

LOCALITY

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

Nearest named place: N P M A R Y _ F A R M S (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:
L O 5 K M _ E A S T _ O F _ M A R Y _ F A R M S _ P O S T _ O F F I C E
A L O N G _ M A R Y _ C R E E 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 _ 3 5 Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Surface Soil code: N (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, acacias, grevillea

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)		I N T A (3–6)	T (7)	1 (8)	C (9)	N (10)	(11–12)	5 (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)

(4–43)

Additional Remarks:
Possibly located within a Forestry Reserve.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

13317

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: QU (6–7) | Date of Observation Yr Mn Dy: 86 07 26 (8–13) | Locality No. for day: 4 (14)

Map used and scale: The Gold Coast - Map A included

LOCALITY

Latitude: G D 27 53 ØØ (1–8) | Longitude: 153 34 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP PARADISE POINT (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: NNE (32–34)

Further details of location: LO PINE RIDGE ENVIRONMENTAL PARK (1–70)

Reserve or National Park? PR: Y (1–3) | Reserve/Park Name: Pine Ridge Env Pk | Reserve number: EPB1565 (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) | 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: (16–17) | Vegetation restricted to road verge? (18)

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

Signs of Fire? (19) | 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	B integrifolia	INTI	S	1	C	N		0·3		
OB	B aemula	AEM	S	3	C	N		3		
OB	B oblongifolia	OBL	S	3	C	N		0·5		
OB	B robur	ROB	S	3	C	N		1		
OB										

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

Additional Remarks: 5 details as above but further North. There is supposed to be B ericifolia at this site but we did not see it. Contact MARION BANGAY PINE RIDGE ENVIRONMENTAL PK. c/o GOLD COAST COUNCIL SOUTHPORT Q

A45

BANKSIA ATLAS — SIGHT RECORD SHEET 144

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 VD31163

Map used and scale Map Capricorn Coast (Enclosed)

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø8 Ø8 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P DOUBLE HEAD (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø·5 (27–31) | Direction from nearest place: S (32–34 /) (↓ first letter)

Further details of location (1–70 /):
L O A LONG THE ROAD TO DOUBLE HEAD HARB
OUR FROM YEPPOON EMU BAY ROAD

Reserve or National Park? P R (1–2) | Y = yes N = no: Y (3) | Reserve/Park Name: Roslyn Bay N.P. | 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 = yes N = no: Y (8) | Landform code: CS (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: LS (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: 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)	B. integrifolia var integrifolia	I N T I (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	4 (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)

(4–43 /)

Additional Remarks: The plant closest to the shore dwarfed by wind to less than 1m

PTO

2. B integ. var integ between Bluff Point and Double head
population 1 ht. 4m other details as for one 86 05 08

3 4 5 & 6. B integ var Integ In the Iwasaki Tourist Resort
all populations 3 ht. 6m Tree C N. Ht above SL 10m
Landform FL Woodland Eucalyptus sp



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 .....

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

LOCALITY

Latitude: G D 2 3 ° Ø 4 ' 3 Ø (1–8)
Longitude: 1 5 0 ° 4 5 ' Ø Ø (9–15)
Locality Resolution code: 5 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.) .....
Nearest named place: N P (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 I N G R O U N D S O F I W A S A K I T O U R I S T R E S O R T
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 0 (1–6)
Altitude Resolution Code (7)
Within 2 km of Coast? ☐ (8) Y = yes N = no
Landform code: F L (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code (14)
Soil Colour code (15)
Vegetation Structure code: W L (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? ☐ (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. 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)	.....	I N T I (3–6)	T (7)	3 (8)	C (9)	☐ (10) Y = yes N = no	(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

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

Map used and scale: Map 1 Touring Map (Enclosed)

Observer: R C ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 08 09 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 21 39 ØØ (1–8) | Longitude: 149 22 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: N P MOUNT FUNNEL (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place (first letter): W (32–34)

Further details of location (1–70):
L O CAPE PALMERSTON ROAD FIVE K FROM B
RUCE HIGHWAY

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? N (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: W (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.
Savanah Heath.

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: Calistemon
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 integrifolia	INTI	T	1	C	N		4	N	
OB										
OB										
OB										
OB										

BSI (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 Map1 Touring Map (Enclosed)

Observer: RCAS4 (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø8Ø9 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD21°39'30" (1–8) | Longitude: 149°18'30" (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP MOUNT FUNNEL (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: LO BRUCE HIGHWAY SIX K NORTH OF ILIBI (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 20 (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: 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 spp.

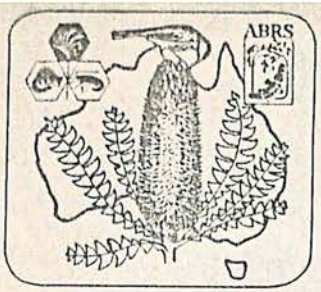
BANKSIAS PRESENT

	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 integrifolia var integrifolia	INTI (3–6)	T (7)	1 (8)	C (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 ← 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 A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 i Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Cape Hillsborough N.P. Map enclosed.

LOCALITY

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

Nearest named place: N P C A P E H I L L S B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 4 (27–31)
Direction from nearest place: S W (32–34) (↓ first letter)

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

Reserve or National Park? P R (1–2) — Y (3) = yes, N = no
Reserve/Park Name: Cape Hillsborough NP
Reserve number: N P R 6 Ø (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 Ø (1–6)
Altitude Resolution Code: (7)
Within 2 km of Coast? Y (8) = 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: R (14)
Soil Colour code: B (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) = yes, N = no
If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (19) = yes, N = no
If yes, approx. number of months ago. (Ø = less than 1 month) (20–21) ← (last digit)
Dominant species at Record Locality: Xanthorrhoea 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 integrifolia	I N T I (3–6)	S (7)	3 (8)	C (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:
Locations 2 to 5 shown on the map had similar habitat and sp. data as locality no 1

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: RCAS4 (1–5) | State code: SU (6–7) | Date of Observation Yr Mn Dy: 86 Ø8 Ø3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Chart of Great Keppel Island 3cm = 1Km (Enclosed)

LOCALITY

Latitude: GD23 1Ø 29" (1–8) | Longitude: 15Ø 56' 3Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NPMT WYNDHAM (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place (first letter): NW (32–34)

Further details of location (1–70):
LOON THE FOREDUNE OF LEEKES BEACH BE
TWEEN CHOCOLATE ROCKS AND ROAD

Reserve or National Park? PR (1–2) | N (3) Y = yes N = no | Reserve/Park Name: I'm not sure what the status is. Certainly not a Nat. Park | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 05 (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: 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: Eucalyptus 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)	Binteg rifolia var integrifolia	INTI (3–6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	(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: Details of other populations on reverse side. These populations are similar to Victorian populations except for textured-bark similar but not as pronounced as on Ironbark.

A45

	Sp Code	Shrub or Tree	Pop	HI	NSht N	~~Bot~~ F HT.	HT	Other details	LAT	LONG
2	B integrifolia INT	T	3	C	N	5m	4	Camping Area	23°10'29"	150°56'30"
3	INT I	T	3	"	"	5m	6±10m	Track by Runway	23°11'00"	150°56'20"
4	" "	T	3	"	"	20m	" "	"	23°11'15"	150°56'40"
5	" "	"	3	"	"	15m	6 up to 8m		23°11'20"	150°56'50"
6	" "	"	2	"	"	5m	6		23°11'30"	150°56'45"
7	" "	"	3	"	"	5m	4		23°11'20"	150°57'05"
8	" "	"	3	"	"	20m	0.5		23°11'20"	150°57'20"
9	" "	"	3	"	"	20m	0.5		23°11'30"	150°57'30"
A	" "	"	2	"	"	10m	4m		23°12'35"	150°56'45"
B	" "	"	2	"	"	10m	4m		23°11'30"	150°56'30"
C	" "	"	2	"	"	5m	4m		23°11'20"	150°56'10"
D	" "	"	3	"	"	5m	6m		23°10'30"	150°57'25"
E	" "	"	3	C	"	5m	8m		23°10'20"	150°56'55"
F	" "	S	3	N	"	170m	0.5m		23°11'10"	150°57'35

The Banksias appear to be confined to the western side of the island. The eastern side was surveyed along the Sveneasen Beach Lighthouse track and none were sighted



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 A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 8 0 1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Readers Digest.

LOCALITY

Latitude: G D 2 4 ° 1 3 ′ Ø Ø ″ (1–8)
Longitude: 1 5 1 ° 5 3 ′ 3 0 ″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.):

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 /):
L O 2 K M S OF AGNES WATERS ON RD TO RO
SEVALE

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: (7)
Within 2 km of Coast? (8) Y = yes N = no
Landform code: (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: (14)
Soil Colour code: (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? (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)		I N T I (3–6)	S (7)	3 (8)	C (9)	(10)	(11–12)	4 (13–15)	(16–18)	(19–21 /)
O B (1–2)		R O B (3–6)	(7)	2 (8)	(9)	(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 /)

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: R C A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 3 0 (8–13) | Locality No. for day: M (14)

Map used and scale .....

LOCALITY

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

Nearest named place: N P (1–2) .....
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 A P P R O x 9 K M N O F W O O D G A T T U R N O F F A L
O N G C H I L D E R S B U N D A B E R 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 (1–2) (3–6)
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: (14)
Soil Colour code: (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:.....
.....
.....

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)	.....	O B L (3–6)	S (7)	1 (8)	C (9)	(10)	(11–12)	0 · 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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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. .....

Observer: R C A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 2 8 (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

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

Nearest named place: N P E U R U M P O I N T (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: L O (1–36)

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

Reserve/Park Name: Woodgate N.P.

Reserve number: N P M 1 Ø Ø 1 (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: W (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,

Wallum

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

If yes, approx. number of months ago. (Ø = less than 1 month): 1 8 ← (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
O B (1–2)	.....	R O B (3–6)	S (7)	3 (8)	C (9)	(10)	T L (11–12)	1 (13–15)	N (16–18)	(19–21) /
O B (1–2)	.....	I N T I (3–6)	T (7)	3 (8)	C (9)	(10)	S (11–12)	6 (13–15)	N (16–18)	(19–21) /
O B (1–2)	.....	A E M (3–6)	S (7)	3 (8)	F (9)	(10)	T L (11–12)	4 (13–15)	N (16–18)	(19–21) /
O B (1–2)	.....	O B L (3–6)	S (7)	3 (8)	C (9)	(10)	L S (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) /

B S 4 ← 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 .....

Observer: R C A S M (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 2 8 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31) | Direction from nearest place: N W (32–34 /) (↑ first letter)

Further details of location: L O (1–36)

(37–70 /)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Woodgate | Reserve number: N P M 1 Ø Ø 1 (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: W (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,
wallum

Signs of Fire?: Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 1 8 ← (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
O B (1–2)	.....	R O B (3–6)	S (7)	3 (8)	C (9)	(10)	T L (11–12)	1 (13–15)	N (16–18)	..... (19–21 /)
O B (1–2)	.....	A E M (3–6)	S (7)	3 (8)	F (9)	(10)	T L (11–12)	4 (13–15)	N (16–18)	..... (19–21 /)
O B (1–2)	.....	O B L (3–6)	S (7)	3 (8)	C (9)	(10)	L S (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 /)

B S 3 (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". Readers Digest.

Map used and scale ~~Woodgate National Park 1:70,000~~

Observer: R C A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 3 Ø (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 25 Ø 7 ØØ (1–8) | Longitude: 152 31 30 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: N P BURRUM POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31) | Direction from nearest place: N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO ONE POINT FIVE K FROM WOODGATE BEA
CH ALONG THE CHILDERS ROAD.

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Woodgate National Pk | Reserve number: NP M1 ØØ1 (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: S (14) | Soil Colour code: W (15) | Vegetation Structure code: x x (16–17) | Vegetation restricted to road verge? ☐ (18) Y = yes N = no

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

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: Baemuea

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)	Baemuea	AEM (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	5 (13–15)	N (16–18)	(19–21 /)
O B (1–2)	Robur	ROB (3–6)	S (7)	3 (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 /)

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

(4–43 /)

Additional Remarks: As above and shown on accompanying map for above data

2 ROB AEM. OBL 1m
3 AEM 2m OBL 1m
4 ROB AEM 3m OBL 1m
5 ROB 1m AEM 2m OBL 1m
6 AEM 2 OBL 1m
7 ~~2~~ OBL 1m pop 2.

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: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 07 30 (8–13) | Locality No. for day: 2 (14)

Map used and scale.....

LOCALITY

Latitude: GD25°ØØ' (1–8) | Longitude: 152°31'ØØ" (9–15) | Locality Resolution code: 4 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.).....

Nearest named place: NP (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):
LO APPROX 5KM FROM WOODGATE BEACH ALONG CHILDERS RD

Reserve or National Park? PR (1–2): Y (3) (Y = yes, N = no)
Reserve/Park Name: Woodgate N.P.
Reserve number: NPM1ØØ1 (4–10) | Reserve class (11)

HABITAT

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

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

Surface Soil code (14)
Soil Colour code (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? (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)
OB (1–2)		AEM	T		F			2		
OB (1–2)		OBL	S					1		
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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On dashed lines..... use own handwriting.
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 1:100 0 000

Observer: RCVRA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 Ø8 13 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 Ø Ø Ø (1–8) | Longitude: 153 Ø 4 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

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

Further details of location (1–70):
LOWSW 17KM ALONG RD FROM RAINBOW BEA
CH OPPOSITE DISUSED QUARRY

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Cooloola National Park | Reserve number: NP20 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–6) | Altitude Resolution Code: (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: 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,
Crest of Hill

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 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
OB (1–2)	AEMULA	AEM (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	1 (8)	C (9)	N (10)	(11–12)	Ø·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: Species Rich Area Note atte[illegible] leaf-shape at tip not consistant to references. positive I.[illegible] by botanist at the Qld. Ag. College.



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

Map used and scale READERS DIGEST ATLAS OF AUSTRALIA 1977 1:1000 000

LOCALITY

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

Nearest named place: N P R A I N B O W _ B E A C H (1–26)

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

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

Further details of location (1–70):
L O W S W _ 1 8 K M _ A L O N G _ R D _ F R O M _ R A I N B O W _ B E A
C H _ E A C H _ S I D E _ O F _ R O A D _ I N _ S W A M P S

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

Reserve/Park Name: Cooloola National Park

Reserve number: N P 2 Ø (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: 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: 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: Banksia robur, sedges

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)	robur	R O B (3–6)	S (7)	3 (8)	X (9)	N (10) Y = yes N = no	(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)
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: over a period of 2-3 Km along This road every low swampy area is full of This banksia. areas are in low areas bounded by hills dominated by Eucalypt Woodland on a clay Type Soil

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

088

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".

W027-73
ID12-72

Map used and scale Readers Digest - 1:1,000,000
24 Taroom

Observer: RC ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø6 12 13 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 25 Ø4 1Ø (1–8)
Longitude: 148 16 30 (9–15)
Locality Resolution code: 3 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.)

Nearest named place: NP BANDANA HOMESTEAD (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 /):
LO CARNARVON GORGE TRACK TO BOOLIMBA BLUFF NEAR SUMMIT

Reserve or National Park? PR: Y (1–3) Y = yes, N = no
Reserve/Park Name: Carnarvon Nat Pk
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 800 (1–6)
Altitude Resolution Code: 3 (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 →): S (11–13)
Surface Soil code: R (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,
Narrow 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: 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
OB (1–2)	B. spinulosa var collina	SPIO (3–6)	S (7)	2 (8)	F (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: Form with very long narrow entire leaf.

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 A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 Ø 6 2 2 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Readers Digest Atlas 1:1,000,000 36 Cairns

LOCALITY

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

Nearest named place: N P WALLUM TRIG (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 WALLUM TRIG WEST OF ATHERTON (1–36)

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 3 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 →): 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,
Heath type vegitation of low shrubs

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: Leptospermum & Banksia.

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 spinulosa	S P I S (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21 /)
O B (1–2)	B integrifolia var aquilonia	I N T A (3–6)	S (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 /)

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

Additional Remarks: B spinulosa was at the summit with B integrifolia further down near the road.



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 Cairns 36

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: ~~26~~ 82 Ø6 ~~82~~ 26 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 16 36 Ø Ø (1–8) | Longitude: 145 21 Ø 6 (9–15) | Locality Resolution code: 3 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.)

Nearest named place (NP, 1–26): ~~JULLATTEN~~ JULLATEN

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

Further details of location (LO, 1–70):
JULLATEN BLACK MOUNTAIN ROAD ~~THREE~~
KILOMETRES WEST OF JULLATEN

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 Ø Ø Ø (1–6) | Altitude Resolution Code: 3 (7)

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

Surface Soil code (14) | Soil Colour code (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.
Reed rushes and Melaleuca swamp.

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: Reeds and rushes.

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 spinulosa	SPIS	S	2	F	N		Ø·5	N	
OB (1–2)	B robur.	ROB	S	2	A	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: Small colony of a form of B spinulosa with dark narrow leaves with a golden vestiture of hairs on their underside.

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: Readers Digest (Cooktown 35) 1:1,000,000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCASA	QU	82Ø63Ø	1
1 2 3 4 5	6 7	8 9 10 11 12 13	14

LOCALITY

Latitude: GD 15 27 3Ø (1 2 3 4 5 6 7 8)
Longitude: 145 12 5Ø (9 10 11 12 13 14 15)
Locality Resolution code: 3 (16)
Local Authority code: (17 18 19 20 21)
Name of Local Authority (Shire etc.):

Nearest named place: NP COOKTOWN (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): 5 (27 28 29 30 31)
Direction from nearest place: 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 / 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):
LOENDEAVOUR RIVER SOUTH BANK FIVE KI
LOMETRES FROM COOKTOWN

Reserve or National Park? PR (1 2) — Y (3) Y = yes N = no
Reserve/Park Name: Cooktown Nat Pk ?
Reserve number: NPC 2Ø6 (4 5 6 7 8 9 10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 2Ø (1 2 3 4 5 6)
Altitude Resolution Code: 2 (7)

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

Surface Soil code: S (14)
Soil Colour code: G (15)
Vegetation Structure code: ML (16 17)
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: Pandanus

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 dentata	DEN (3 4 5 6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11 12)	3 (13 14 15)	N (16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)

BS 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: S/c of Banks & Solanaur collection

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 (Cooktown 35) 1:1,000,000

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82Ø7Ø3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD15543Ø (1–8) | Longitude: 145213Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.):

Nearest named place: NPAYTON (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 /):
LOROSSVILLE AYTON ROAD THREE KILOMET
RES NORT OF AYTON

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 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: 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)	B. aemtata	DEN (3–6)	T (7)	2 (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) /

BS1 (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 A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 Ø 7 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Readers Digest Atlas (Cooktown 35) 1:1,000,000

LOCALITY

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

Nearest named place: N P R O S S V I L L E (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):
L O R O S S V I L L E C O O K T O W N R O A D O N E K I L O M E
T R E W E S T O F T H E T O W N S H I P.

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: 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): 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) (last digit): (20–21)

Dominant species at Record Locality: B dentata

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 dentata	D E N (3–6)	T (7)	3 (8)	C (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 "Ƶ".

Observer: R C 4 S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 0 7 2 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest Atlas (36 Cairns) 1:1,000,000

LOCALITY

Latitude: G D 1 6 5 6 0 9 (1–8)
Longitude: 1 4 5 3 5 3 0 " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.):

Nearest named place: N P BARE HILL (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 DAVIES CREEK TRACK ABOVE THE FALLS (1–36)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Davies Creek Nat Pk
Reserve number: N P C 1 3 2 4 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 8 9 9 (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 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
OB (1–2)	B integrifolia var aquilonia	I N T A (3–6)	T (7)	3 (8)	F (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)

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".

Observer: R C ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8 20 7 28 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Readers Digest (Mackay 22) 1:1,000,000

LOCALITY

Latitude: G D 20 54 3Ø (1–8) | Longitude: 149 02 0Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: NP CAPE HILLSBOROUGH (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: W (32–34 /) (first letter)

Further details of location (1–70 /):
LOON THE TRACK FROM SMALLEYS BEACH T
O CONWAYS LOOKOUT

Reserve or National Park? PR (1–2) Y (3) Y = yes N = no | Reserve/Park Name: Cape Hillsborough | Reserve number: NPR6Ø (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) 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: G (15) | Vegetation Structure code: SS (16–17) | Vegetation restricted to road verge? ☐ (18) Y = yes N = no

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

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: No species dominant

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)	Binteggifolia	INT	S	2	F	N		2	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: Probably Binteggifolia var compar (4–43 /)

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

Map used and scale: Readers Digest Atlas (Rockhampton 13) 1:1,000,000

Observer: RC ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø7 3/ (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 22 52 30" (1–8) | Longitude: 150 39 00 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: NP MT GANTER (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7 (27–31) | Direction from nearest place: NE (32–34 /) (↑ first letter)

Further details of location: LO STONY CREEK FOREST RESERVE (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 1 Ø Ø (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: 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 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. integrifolia	INT (3–6)	T (7)	3 (8)	F (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21 /)
OB (1–2)	B. robur.	ROB (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 (4–43 /)

Additional Remarks:



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

Map used and scale .....

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

LOCALITY

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

Nearest named place: N P C A P E _ P A L M E R S T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31) | Direction from nearest place: S W (32–34 /) (↑ first letter)

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

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 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: 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: 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	I N T	S	3	F	N		4	N	
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: Probably var. compar.



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 (Rockhampton 13) 1:1,000,000

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82Ø8Ø1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD231ØØØ (1–8) | Longitude: 15Ø45ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP YEPPOON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place (first letter): SE (32–33) | (34)

Further details of location: LO ROSALIND BAY ON FOREDUNE AND IN SL ACK (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 ↓): HT Ø5 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: G5 (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: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Banksia woodland in dune system

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?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	B integrifolia var compar	INTC (3–6)	S (7)	3 (8)	F (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)

BS1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks:
Probably close to the area where Brown collected in 1803
Leaves larae and distinctly undulate



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 A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 Ø 8 Ø 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest Atlas (Rockhampton 13) 1:1000000

LOCALITY

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

Nearest named place: N P Y E P P O O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31) | Direction from nearest place (↑ first letter): S E (32–34)

Further details of location: L O COAST ROAD BETWEEN COOEE BAY AND MU PARK (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 (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: 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 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)	Banksia integrifolia var compar	I N T C	S	3	F	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: (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: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 820803 (8–13) | Locality No. for day: 1 (14) to 8

Map used and scale: Readers Digest Atlas (Maryborough H) 1:1,000,000

LOCALITY

Latitude: GD25ØØØØ (1–8) | Longitude: 1523ØØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP WOODGATE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LO ALONG THE GOODWOOD WOODGATE ROAD F
ROM FOUR MILES TO WOODGATE TO COAST.

PR | Reserve or National Park? Y (3) (Y = yes, N = no) | Reserve/Park Name: Woodgate Nat Pk | Reserve number: NPM1ØØ1 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 2Ø (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.
Wallum.

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 serrata

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 serrata	SER (3–6)	T (7)	3 (8)	F (9)	N (10) (Y = yes, N = no)	(11–12)	5 (13–15)	N (16–18)	(19–21)
OB (1–2)	B aemula	AEM (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)
OB (1–2)	B oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B robur.	ROB (3–6)	S (7)	3 (8)	F (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)

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

Additional Remarks: The Wallum continues along the road for 4 kilometres & sightings of the same plant associations

25 06 00
152 33 00

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 Reeders Digest Atlas Mamborough 1:1,000,000

Observer: RC ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø8 Ø5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 25 Ø9 3Ø (1–8) | Longitude: 152 34 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP WOODGATE (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: SSE (32–34) (first letter)

Further details of location (1–70):
LO CIRCULAR WALK TRACK THROUGH WALLUM
OF SIX KILOMETRES

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Woodgate Nat Park | Reserve number: NPW1ØØ1 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 2Ø (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): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: W (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,
Wallum.

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 serrata

BANKSIAS PRESENT

	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Popu-lation 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 serrata	SER	T	3	F	N		3	W	
OB (1–2)	Baemula	AEM	T	3	F	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:

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: Readers Digest Atlas (Brisbane 15) 1:1,000,000

Observer: RC ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø8 Ø8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 12 3Ø (1–8) | Longitude: 152 55 30 (9–15) | Locality Resolution code: (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.):

Nearest named place: NP LAKE COOLOOLA (1–26)

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

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

Further details of location (1–70):
LO NOOSA KIN KIN ROAD ONE K SOUTH OF
COMO FORESTRY BKS

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 150 (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: S (14) | Soil Colour code: B (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:
Rainforest - margin

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: Rainforest 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 spinulosa var collina	SPIO (3–6)	S (7)	2 (8)	F (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) /

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: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø8 Ø9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest-Atlas Brisbane 15 1:1000 000

LOCALITY

Latitude: GD 26 24 ØØ (1–8) | Longitude: 153 Ø7 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.):

Nearest named place: NP NOOSA HEAD (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.2 (27–31) | Direction from nearest place: S (32–34) / (↑ first letter)

Further details of location: LO COAST TRACK NOOSA HEAD NATIONAL PARK (1–70) /

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

Reserve/Park Name: Noosa Head Nat Pk

Reserve number: NPM34Ø (4–10) | Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT 2Ø (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: R (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)	F (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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Map used and scale: Readers Digest Atlas (Brisbane 15) 1:1,000,000

Observer: RC ASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø8 1Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 12 ØØ (1–8) | Longitude: 153 01 3Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP KIN KIN (1–26) | Straight line distance from nearest place (km) (last digit): 17 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location (1–70): LO HARRY SPRINGS HUT ON THE NOOSA RIVER

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Cooloola Nat. Pk. | Reserve number: NP H 1238 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 2Ø (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: xx (16–17) | Vegetation restricted to road verge? ☐ (18) Y = yes N = no

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

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 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 robur.	ROB (3–6)	S (7)	3 (8)	F (9)	N (10) Y = yes N = no	(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:



BANKSIA ATLAS — SIGHT RECORD SHEET

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Map used and scale Readers Digest-Atlas (Brisbane 15) 1:1,000,000

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82Ø811 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD26°25'ØØ" (1–8) | Longitude: 153°Ø53'Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP NOOSA HEAD (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: S (32–34) (first letter)

Further details of location (1–70):
LO COAST ROAD TO PEREGIAN BEACH TWO K
ILOMETRES FROM NOOSA.

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 15 (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: 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: Wallum-Coast-Heath

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. aemula

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 aemula	AEM (3–6)	S (7)	3 (8)	F (9)	N (10) Y = yes N = no	(11–12)	0·5 (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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Map used and scale Readers Digest Atlas (Brisbane 15) 1:1,000,000

Observer: RC AS A (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 82 Ø8 11 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 26 31 00 (1–8) | Longitude: 153 05 10 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NP MOUNT COOLUM (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):
LO COAST ROAD BETWEEN PEREGIAN BEACH
AND COOLUM BEACH

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 →): x x x (11–13)

Surface Soil code: S (14) | Soil Colour code: W (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,
Low Wallum Heath

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 area including Banksia & Hakea

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. robur.	ROB	S	3	N	N		0·5	N	
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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Readers Digest Atlas (Lismore 16) 1:1,000,000

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

LOCALITY

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

Nearest named place: N P MOUNT WARNING (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location: L O DAVIES CREEK CIRCUIT TRACK THREE K / FROM BINNA BURRA (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: Lamington Plateau Nat Pk
Reserve number: N P B 4 9 6 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 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: R (14)
Soil Colour code: G (15)
Vegetation Structure code: x x (16–17)
Vegetation restricted to road verge? ☐ (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify: Heath.
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: No species dominant.

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 collina	S P I O	S	3	F	N		1	N	
O B (1–2)	B integrifolia var compar.	I N T C	S	3	C	N		1	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: This form of B integrifolia has been recorded as B. conferta. It is definitely not. The cones do not retain perianth parts. The flowers are too small as are the leaves. — maybe both occur there. We have both recorded from Lamington NP.

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: RCBJB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø7 25 (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. OF MAPPING + SURVEYING. AMAZING NORTH QUEENSLAND. 1:1,550,000

LOCALITY

Latitude: GD19ØØØØ (1–8) | Longitude: 146 15 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NPPALUMA (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):
LOI.6KM PAST MOUNTAIN CREEK ON ROAD
TO PALUMA.

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: CRYSTAL CREEK NATIONAL PARK. | Reserve number: NPC477 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–6) | Altitude Resolution Code: (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): N (11–13)

Surface Soil code: R (14)

Soil Colour code: G (15)

Vegetation Structure code: RF (16–17)

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: Rainforest, 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
OB (1–2)	B. integrifolia. var: aquilonia.	INTA (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	10 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS1 ← 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".

per JBW PU

Observer: RCMWG | State code: QLD | Date of Observation Yr Mn Dy: 85 Ø 4 23 | Locality No. for day: 1

Map used and scale: South East Queensland Forestry 1968 (10 miles = 1 inch)

LOCALITY

Latitude: GD 28 13 3Ø | Longitude: 153 13 3Ø | Locality Resolution code: 3 | Local Authority code:

Name of Local Authority (Shire etc.):

Nearest named place: NP BINNA BURRA LODGE

Straight line distance from nearest place (km) (last digit ↓): 4·3

Direction from nearest place: SE (first letter)

Further details of location: LOØ·3 km W of NUMINBAH Lookout, beside DAVIES CREEK CIRCUIT TRACK

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

Reserve/Park Name: LAMINGTON N.P.

Reserve number: NPB496. | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 853 | 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): SE

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

If "x" (= other) recorded for any of above, please specify:
Pale yellowish grey loamy soil, shallow, on rhyolite.

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

If yes, approx. number of months ago. (Ø = less than 1 month): ? 49 (last digit)

Dominant species at Record Locality: Banksia spinulosa, Casuarina rigida, Leptospermum sp.

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. conferta var conferta	CONC	S	2	F			2		
OB										
OB	B spinulosa ? collina	SPIO	S	2				1·8		
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: B. conferta frequent, B spinulosa common in (open) dense heath, mallee heath nearby. Area of Daves Creek heath + mallee heath ≈ 160 ha. J.B. Williams field notes. } B. conferta in part of area only.

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 RD 1ST ED. ATLAS OF AUSTRALIA 1977 map. 24

Observer: RC BWD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 10 08 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 25 04 ØØ (1–8) | Longitude: 148 13 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.)

Nearest named place: NP ROLLESTON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 75 (27–31) | Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location: LO ROCKWALL OF MICKEY'S CREEK (1–36)

Reserve or National Park? PR (1–2): Y (Y = yes, N = no) | Reserve/Park Name: CARNARVON N.P. | Reserve number: NPR236 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 500 (1–6) | Altitude Resolution Code: 6 (7)

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

Landform code: VERTICAL RK (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

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

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

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: SINGLE PLANT IN ROCKY GORGE

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. spinulosa var collina	SPIO (3–6)	S (7)	1 (8)	~~BC~~ (9)	N (Y = yes, N = no) (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)
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: Single plant in rock crevice.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000

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

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W20-69
DK-69

Map used and scale R1 ATLAS OF AUSTRALIA

Observer: RCBWD | State code: QU | Date of Observation Yr Mn Dy: 860518 | Locality No. for day: 1

LOCALITY

Latitude: GD 2502ØØ | Longitude: 11813ØØ | Locality Resolution code: 4 | Local Authority code: | Name of Local Authority (Shire etc.):

Nearest named place: NP ROLLESTON | Straight line distance from nearest place (km) (last digit): 75 | Direction from nearest place: SW

Further details of location: LO LHS OF ASCENT TO BOOLINBA BLUFF 50
M ABOVE START

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: CARNARVON N.P. | Reserve number: NPR236 | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 700 | Altitude Resolution Code: 6

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

Surface Soil code: V | Soil Colour code: W | Vegetation Structure code: ROCKFACE | 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: ROCKS, TURRENTINE, ROCKS, FICUS, ROCKS, SINGLE PLANT

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	B. spinulosa var collina	SPIO	S	1	C	N (Y = yes, N = no)		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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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 R.D. ATLAS OF AUST.

Observer: R C J C F (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 9 1 2 (8–13)
Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 26 ° 48 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° 0 5 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.):

Nearest named place: N P C A L O U N D R A (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 (1–70 /):
L O H I L L S I D E 7 K M W O F C A L O U N D R A N E A R
R A C E C O U R 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 /)

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.oblongifolia var oblongifolia	OBLO (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	0.9 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B.robur	ROB (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1.5 (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

Additional Remarks:

HABITAT

Altitude (m) (last digit ↓): H T . 5 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: 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 signata, Melaleuca quinquenervia and Casuarina litoralis

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 R.D. ATLAS OF AUST.

Observer: R C J C F (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 5 | 1 1 | Ø 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P WALSH'S PYRAMID (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 WALSH'S PYRAMID S OF CAIRNS (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 9 Ø Ø (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 →): N (11–13)

Surface Soil code: R (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: Eucalyptus and 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	B. integrifolia var. aquilonia	I N T A	T	2	B	Y		4		
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

8611

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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 J C F (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: R.D. ATLAS OF AUST.

LOCALITY

Latitude: G D 27° 05′ Ø Ø (1–8) | Longitude: 152° 47′ Ø Ø (9–15) | Locality Resolution code: 5 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: N P MT. MEE STATE FOREST (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 MT. MEE STATE FOREST W OF DAYBORO (1–70)

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

Reserve/Park Name: as above

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

HABITAT

Altitude (m) (last digit ↓): H T 5 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: 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? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 1 2 (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus signata
Banksia spp and Leptomeria acida

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 var minor	OBLM (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	2 (13–15)	14 (16–18)	Phylidonyris niger and Lichmera indistincta and Ants as above (19–21)
OB (1–2)	B. spinulosa var collina	SPIO (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	1.5 (13–15)	14 (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 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

DW22/87-027

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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".

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Observer: R C J C F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 7 8 Ø 8 / 1 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: R.D. ATLAS OF AUST.

LOCALITY

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

Nearest named place: N P F O C A L P E A K (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:
L O C R E E K B E T W E E N F O C A L P E A K A N D M O U N T
B A L L O N , B O R D E R R A N G E S
(1–70 /)

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

HABITAT

Altitude (m) (last digit ↓): H T 5 0 0 (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: V A (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: 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: Lophostemon confertus and Ficus coronata along creek bank

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. compar	I N T C (3–6)	T (7)	1 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 Ø (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:



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

Map used and scale R.D. ATLAS OF AUST.

Observer: R C J C F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 7 8 Ø 5 2 7 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P M O U N T M A R O O N (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 M O U N T M A R O O N N E A R B O O N A H , B O R D E R / R A N G E S (1–70 /)

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

HABITAT

Altitude (m) (last digit ↓): H T 9 5 Ø (1–6)
Altitude Resolution Code: 2 (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: V (14)
Soil Colour code: Y (15)
Vegetation Structure code: M A (16–17)
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 conglomerata
mallee

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 collina	S P I Ø	S	3	F	N		1		
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 species at this site grows in running water most of the year

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

6871

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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 J C F (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: R.D. ATLAS OF AUSTRALIA

LOCALITY

Latitude: G D 2 6 1 4 0 0 (1–8) | Longitude: 1 5 3 1 7 0 0 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: N P S P R I N G B R O O K (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place: S (32–34 /) (↑ first letter)

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

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: As above | Reserve number: N P 8 4 6 5 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 0 0 0 (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 12 13)

Surface Soil code: V (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 acmenoides, Eucalyptus spp. and Lophostemon confertus

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 collina	S P I O	S	3	A	Y		2		
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 R.D. ATLAS OF AUST.

Observer: R C JC F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 29 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 27° 04′ Ø Ø″ (1–8) | Longitude: 153° 07′ Ø Ø″ (9–15) | Locality Resolution code: 4 (16) | Local Authority code (17–21 /) | Name of Local Authority (Shire etc.)

Nearest named place: N P N I N G H I (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 (1–70 /):
L O N I N G H I N E A R T O W N R U B B I S H T I P 1 K M E
O F T O W N S H I P

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 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: 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,
Vegetation - B. serrata forest grading into B. oblongifolia/B robur heath

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 serrata, B. robur

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. serrata	S E R	T	3	F	Y		5		
O B	B. robur	R O B	S	3	A	Y		2		
O B	B. oblongifolia var oblongifolia	O B L O	S	3	A	Y		0.5		
O B										
O B										

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

Additional Remarks: (4–43 /)

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 = 001

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".

WD35/193 VIA-195

Map used and scale 1:100 000 TOPO ROSEDALE SHEET 9248

(1)

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCEAB	QU	85 Ø8 Ø7	1
1 2 3 4 5	6 7	8 9 10 11 12 13	14

LOCALITY

(7)

Latitude	Longitude	Locality Resolution code	Local Authority code
GD 24 47 55	151 39 Ø3	5	~~300~~ ?
1 2 3 4 5 6 7 8	9 10 11 12 13 14 15	16	17 18 19 20 21 /

Name of Local Authority (Shire etc.) ~~HUGHES AREA~~ ?

(4) Nearest named place: NP GIN GIN

Straight line distance from nearest place (km) (last digit ↓): 37

Direction from nearest place: NW (first letter)

(5) Further details of location: LO

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

Reserve/Park Name .....

Reserve number

Reserve class /

HABITAT

(2)

Altitude (m) (last digit ↓)	Altitude Resolution Code	Within 2 km of Coast?	Landform code	Aspect of Slope (x x x = no slope)
HT 120	2	N (Y = yes, N = no)	GS	(first letter) W
1 2 3 4 5 6	7	8	9 10	11 12 13

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

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

sandy loam

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

If yes, approx. number of months ago. (Ø = less than 1 month) 24 (last digit) 20 21 /

Dominant species at Record Locality: Euc. citriodora, Euc. erythrophloia, Tristania suaveolens - understorey Acacia aulacocarpa

BANKSIAS PRESENT

(7)

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. integ. var. compar	INTC	T	1	C	N (Y = yes, N = no)		3.5	N	
1 2	3 4 5 6	7	8	9	10	11 12	13 14 15	16 17 18	19 20 21 /
OB									
OB									
OB									
OB									

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

Additional Remarks: Only an odd plant seen 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 A T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Natmap "Nambour" 1: 100 000

LOCALITY

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

Nearest named place: N P T I B B R O G A R G A N S U M M I T (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0 · 3 (27–31) | Direction from nearest place: N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O F I R S T 5 0 0 M F R O M C A R P A R K U P T R A C K T
O M T T I B B R O G A R G A N

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

HABITAT

Altitude (m) (last digit ↓): H T i 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 →): W (11–13)

Surface Soil code: R (14) | Soil Colour code: (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): 6 0 (20–21 /) ← (last digit)

Dominant species at Record Locality: Euc. umbra subsp. carnea.

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 collina	S P I C (3–6)	S (7)	2 (8)	F (9)	N (10)	L (11–12)	1 · 3 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. integ. var compar	I N T C (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	(13–15)	(16–18)	(19–21 /)
O B (1–2)	B. oblongifolia	O B L (3–5)	S (7)	3 (8)	A (9)	Y (10)	L (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 /)

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

(4–43 /)

Additional Remarks: spinulosa var. collina leaves serrated only in upper ⅓ portion of leaf.
integ. var. compar. All heights present from 1m → 6m. Some mature leaves very large 20 cms long x 3cms wide.

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 T A (1–5) | State code: Q O (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: 2. (14/)

Map used and scale: Natmap - "Naumbour" 1:100 000.

LOCALITY

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

Nearest named place: N P M T T I B B R O G A R G A N S U M M I T (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 (1–2) (37–70 /)

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

HABITAT

Altitude (m) (last digit ↓): H T 3 6 0 (1–6) | Altitude Resolution Code: 1 (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: R (14) | Soil Colour code: (15) | Vegetation Structure code: M A (16–17) | 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 0 (20–21 /) ← (last digit)

Dominant species at Record Locality:
Euc. trachyphloia (mallee form).
Euc. sp. (unnamed stringybark).

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 (NEW HOLLAND?)
OB (1–2)	B. conferta var. conferta	C O N C (3–6)	S (7)	3 (8)	F (9)	Y (10)	S (11–12)	1 (13–15)	1 4 (16–18)	White browed honeyeater white eared honeyeater, bees (19–21 /)
OB (1–2)	B. " "	C O N C (3–6)	S (7)	2 (8)	C (9)	Y (10)	S (11–12)	0·4 (13–15)	(16–18)	2660 (19–21 /)
OB (1–2)	B. spinulosa var collina	S P I C (3–6)	S (7)	2 (8)	F (9)	N (10)	S (11–12)	1·3 (13–15)	1 4 (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 (4–24 /)

Additional Remarks: B. conferta. - ~~one~~ bulk of pop^n germinated prob. soon after fire. - approx 5 years growth. Flowered for 1st time last year. Another batch of seedlings 2 years old. Two unburnt plants on steep cliff face approx 1.5m high.

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: Natmap "Mambour" 1:100 000

Observer: R C A T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 6 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 26° 57' 3Ø" (1–8) | Longitude: 152° 54' 5Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.):

Nearest named place: N P T U N B U B U D L A E A S T E R N P E A K (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0.8 (27–31) | Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location: L O W I T H I N B E E R B U R R U M S T A T E F O R E S T (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: S W (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: A (14) | Soil Colour code: B (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,
sandy clay. Regenerating forest.

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: Casuarina littoralis, Euc. sigwata, Euc. seeana.

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. robur	R O B (3–6)	S (7)	1 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	1.2 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. oblongifolia.	O B L (3–6)	S (7)	3 (8)	C (9)	Y (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 /)

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

(4–43 /)

Additional Remarks: B. robur – mainly no flowers, only one bud found.

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 "Nambour" 1: 100 000

Observer: R C A T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 1 6 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

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

Nearest named place: N P M T B E E R W A H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place (first letter): S S E (32–34 /)

Further details of location: L O L O O K O U T P O I N T A L O N G B E E R B U R U M F O R E S T S C E N I C D R I V 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 4 0 (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: 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	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. integ. var comper	I N T C (3–6)	T (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(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: Vegetation has been cut down to give unimpeded views of Glasshouse Mountains

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: Natmap "Nambour" 1:100 000.

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

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26)
Straight line distance from nearest place (km) (last digit): i (27–31)
Direction from nearest place: N (32–34/) (first letter)

Further details of location (1–70/):
L O R E S E R V E N O . 6 4 5 A P P R O X I K N O F B E E R
W A H A L O N G R D T O L A N D S B O R O U G H

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: No 645 (on 1:50,000 map).
Reserve number: (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? N (8) Y = yes N = no
Landform code: F L (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. 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)	C (9)	N (10)	(11–12)	7 (13–15)	(16–18)	(19–21/)
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	A (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/)
O B (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)
(4–24/)

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".

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

Map used and scale: Natmap "Nambour" 1:100 000.

LOCALITY

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

Nearest named place: N P B E E R W A H (1–8)
Straight line distance from nearest place (km) (last digit ↓): 1 (31)
Direction from nearest place (↑ first letter): N (32–34 /)

Further details of location (1–70 /):
L O R E S E R V E N O . 6 4 5 A P P R O X 1 K N O F B E E R
W A H A L O N G R D T O L A N D S B O R O U G H

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: No 645 (on 1:50,000 map).
Reserve number (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? N (8) Y = yes N = no
Landform code: S W (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)
Surface Soil code: E (14)
Soil Colour code: (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? Y = yes N = no (18)

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

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: heptospermum sp.,
Sedges.

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. Robur.	R O B	S	2	C			2		
O B										
O B										
O B										
O B										

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

Additional Remarks: Robur grows in wetter areas ~~amongst~~ within SRS ATAQUE505165.

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 A T A (1–5) | State code: Q U (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: RACQ "Brisbane + Sunshine Coast" 1:450,000

LOCALITY

Latitude: 33 00 | Longitude: 09 00 | Locality Resolution code: ~~3~~ 4 | Local Authority code: | Name of Local Authority (Shire etc.):

G D 2 7° 3 7′ Ø Ø″ (1–8) | 1 5 3° 3 5′ 3 Ø″ (9–15) | (16) | (17–21 /)

Nearest named place: N P C A P A L A B A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

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

Further details of location:
L O R E S E R V E A T E N D O F O A K R I D G E S T B U R B
A N K . W E S T S I D E O F T I N G A L P A R E S E V O I R
(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 (1–6) | Altitude Resolution Code (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: 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. signata, Angophora sp., Banksia spinulosa form dominant understorey.

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 (intermediate var spi x var. col.)	S C X (3–6)	S (7)	3 (8)	F (9)	(10) Y = yes N = no	(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)	B. integ. var. compar	I N T C (3–6)	T (7)	2 (8)	A (9)	(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 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Leaves up to 9.5cm long, small serrations only in upper half of leaf. Lateral veins evident. Some plants with revolute leaf margins.

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 RAGQ "Brisbane + Sunshine Coast" 1:450000

Observer: R C A T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 3 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 27 37 ØØ (1–8) — 27 33 ØØ
Longitude: 153 35 3Ø (9–15) — 153 Ø9 3Ø
Locality Resolution code: 3 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.):

Nearest named place: N P C A P A L A B A (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: S W (32–34) (first letter)

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

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 (1–6)
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): (11–13)
Surface Soil code: E (14)
Soil Colour code: G (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? (18) Y = yes N = no

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

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 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. Robur	R O B	S	3	C			1		
O B										
O B										
O B										
O B										

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

Additional Remarks: This area adjoins sheet ATARU 8505131 but is lower and wetter.



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 T A (1–5) | State code: Q U (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: RACQ. - Maryborough + Bundaberg 1: 45 000.

LOCALITY

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

Nearest named place: N P T I N C A N B A Y (1–26)
Straight line distance from nearest place (km) (last digit): 1 . 4 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location (1–70):
L O S C H N A P P E R C K 4 · 4 K F R O M R A I N B O W B E A
C H T U R N O F F O N R D T O T I N C A N B 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)
Altitude Resolution Code: (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: N L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? 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. aemula, Euc. 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
OB (1–2)	B. spinulosa var. spi.	S P I S (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	1 . 3 (13–15)	N (16–18)	
OB (1–2)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1 (13–15)	N (16–18)	
OB (1–2)	B. aemula	A E M (3–6)	~~S~~ (7)	3 (8)	F (9)	Y (10)	(11–12)	6 (13–15)	1 (16–18)	~~Acan~~ (White cheeked Honeyeater) (19–21)
OB (1–2)	B. robur	R O B (3–6)	S (7)	2 (8)	C (9)	(10)	(11–12)	1 . 5 (13–15)	N (16–18)	
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: Spinulosa's have leaves totally serrated down both margins.

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 J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: NAT MAP. 8Ø63 BARTLE FREAR 1:100 000

LOCALITY

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

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

Further details of location: L O K A H L A P H L I M R O C K L A M B R A N G E S T A T E F / O R E S T 6 Ø 7 (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 4 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 →): x x x (11–13)

Surface Soil code: R (14) | Soil Colour code: G (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) (last digit ←) (20–21)

Dominant species at Record Locality: LEPTOSPERMUM FLAVESCENS
SYZYGIUM LOEHMANNI, S. OLEOSUM; S. JOHNSONII
AGATHIS ATROPURPUREA; ELAEOCARPUS SP.
BALANOPS AUSTRALIANA (= AF.O./1610)

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 A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	6 (13–15)	(16–18)	(19–21)
OB (1–2)	var. aquilonia									
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: Rock type is granite. This site is restricted to small patch of rainforest type vegetation growing on the top of the rock itself. Kahlaphlim Rock is a large granite rock that rises some 50 m above the surrounding rainforest. The vegetation on top of the rock differs somewhat from surrounding rainforest. The height of the canopy varies from 3 m to 8 m & is very dense to open

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 R J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 Ø (8–13) | Locality No. for day: 3 (14/)

Map used and scale: NAT MAP 8Ø63 BARTLE FRERE 1:100 ØØØ

LOCALITY

Latitude: G D 1 7 Ø 1 3 Ø (1–8)
Longitude: 1 4 5 3 8 2 4 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.):
Nearest named place: N P E D M O N T O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)
Further details of location: L O N E A R K A H L A P H L I M R O C K L A M B R A N G E S T / A T E F O R E S T 6 Ø 7 (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 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) → N (11–13)
Surface Soil code: R (14)
Soil Colour code: G (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) (last digit) (20–21 /)
Dominant species at Record Locality: LEPTOSPERMUM FLAVESCENS
SYZYGIUM LUEHMANNII; S. OLEOSUM; AGATHIS
ATROPURUREA; ELAEOCARPUS SP. (=A.F.O. 1610)
BALANOPS AUSTRALIANA

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 A	T	2	A	Y		4		
O B (1–2)	var aquilonia									
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: The rock type is granite: this area consist of ridge tops & very steep slopes near vertical all covered in rainforest. There are extensive areas of exposed rock on the slopes. The Banksia mainly grows around edge of such rock faces. but sometimes on themselves shrubs are usually 1 to 1½ m in height including Banksia. The canopy height of the rain forest ranges from 6 to 15 m

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 E M C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 5 2 0 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: "Reader's Digest Complete Atlas of Australia" Armidale - Norfolk Island

LOCALITY

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

Nearest named place: N P M T C O R D E A U (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 3 K M N O R T H O F C U N N I N G H A M H G H W A Y A T / T O P O F C U N N I N G H A M S P A S S (1–70 /)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no | Reserve/Park Name: Cunningham's Gap National Park | Reserve number: N P B 9 3 3 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T [8] [Ø] (1–6) | Altitude Resolution Code: [illegible] (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 →): E (11–13)

Surface Soil code: (14)

Soil Colour code: B (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) (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 C (3–6)	T (7)	1 (8)	F (9)	Y (10) Y = yes N = no	(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: On walking track from Cunningham obelisk to Palm Glade about 2 km from obelisk. The obelisk is on north side of highway, at top of Pass.

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: Readers Digest 1:1ØØØØØ

Observer: R C L M B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 2 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 1 9 Ø Ø 3 Ø (1–8) | Longitude: 1 4 6 1 6 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): not known.

Nearest named place: N P P A L U M A (1–26) | Straight line distance from nearest place (km) (last digit): 6 (27–31) | Direction from nearest place: E S E (32–34) (first letter)

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

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

Reserve/Park Name: Crystal Creek - Mt. Spec National Park

Reserve number: N P C 4 7 7 (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): S E (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? Y (19) Y = yes N = no

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

Dominant species at Record Locality: Banksia integrifolia Casuarina sp. Stringybark probably E. acmenoides.

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. aquilonia	I N T A (3–6)	T (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: Flower spikes 6–10 cm. underground fire??
Signs of fire below bitumen road but not above. Many seedlings below road but not seen above road, but old plants survived fire as ground fire did not scorch 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: Readers Digest 1:1ØØØØØØ

Observer: RCLMB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø728 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GDI18593Ø (1–8) | Longitude: 146143Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.):

Nearest named place: NPPALUMA (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place: E (32–34)

Further details of location (1–70):
LOOKOUT AT WITTS AT END OF NATURE PARK
WALKING TRACK

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

Reserve/Park Name: Nat. Spec - Crystal Creek National Park

Reserve number: NPC477 (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 9Ø0 (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: 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: Casuarina sp.
Leptospermum sp., 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)	B. integrifolia var aquilonia	INTA (3–6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	(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 (4–43)

Additional Remarks: No sign of flowers or cones on plants on hilltop although trees seemed to be mature plants.

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 Readers Digest 1:1ØØØ ØØØ

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

LOCALITY

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

Nearest named place: N P P A L U M A (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 (1–70 /):
L O S L O P E B E L O W W I T T S L O O K O U T A T E N D
N A T P A R K W A L K I N G T R A C K

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Crystal Creek - Mt Spec. National Park | Reserve number: N P C 4 7 7 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 9 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 →): E (11–13)

Surface Soil code: L (14) | Soil Colour code: G (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) (last digit ←) (20–21 /)

Dominant species at Record Locality: Banksia integrifolia
Casuarina sp. Euc. sp.

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 aquilonia	I N T A (3–6)	T (7)	3 (8)	F (9)	N (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 /)
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: Some trees would be better recorded as A for flower code, but I think majority would be F.



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 : 1ØØØ ØØØ

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

LOCALITY

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

Nearest named place: N P P A L U M A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9 (27–31) | Direction from nearest place (first letter): W S W (32–34 /)

Further details of location: L O W 1 O K M A L O N G P A L U M A - H I D D E N V A L L E Y / 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 8 5 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: 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: Casuarina sp. strongybark prob. E. acmenoides, Xanthorrhoea 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. integrifolia var aquilonia	I N T A (3–6)	T (7)	2 (8)	C (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

Sunshine Beach Hinterland.

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: RCPMG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 10 15 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Visual Terminal Chart 1:250,000

LOCALITY

Latitude: GD 26° 28' ØØ" (1–8) | Longitude: 153° Ø6' ØØ" (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.):

Nearest named place: NP NOOSA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 (27–31)

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

Further details of location (1–70 /):
LO WEST OF PEREGIAN BEACH, BEYOND THE COASTAL 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 40 (1–6)

Altitude Resolution Code: 3 (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: 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 sp. and heath type plants

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)	aemula	AEM	S	2	F	Y	T	1		
OB										
OB										
OB										
OB										

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

Additional Remarks: B. aemula ~~is~~ is the low growing stunted + ~~windswept~~ type. windswept

BANKSIA ATLAS — SIGHT RECORD SHEET 7031 043

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".

WD26-65
4/1964

Observer: R C M G D (1–5) | State code: Q U (6–7) | Date of Observation Yr 6 7 2 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: BARTLE FRERE 1:100,000.

LOCALITY

Latitude: G D 1 7 1 9 5 Ø (1–8)
Longitude: 145 49 15 (9–15) — 45 12
Locality Resolution code: 2 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.):

Nearest named place: N P BABINDA (1–26)
Straight line distance from nearest place (km) (last digit ↓): 12.7 (27–31)
Direction from nearest place: W W (32–34 /) (↑ first letter)

Further details of location: L O CORONATION LOOKOUT (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 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 →): x x x (11–13)
Surface Soil code: G (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: ~~B. Spinulosa~~ Casuarina Sp., Hoop Pine, Xanthorrhoea.

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. SPINULOSA VAR SPINULOSA.~~ int var Aquil.	INTA	T	2	N	Y		3		
OB										
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: New shoot growth in B. int. var aquilonia prompted by cyclone damage. 200m – 300m. From 250m upwards a small leafed var. appeared. The trees were 3–4 m tall, single trunk with a few old cones, no flowers. Higher up + on the top, the trees were 2–3 m. high + had 2

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 ..... Nat. Map 1:1,000,000 .....

Observer: R C J S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 3 1 (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

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

Nearest named place: N P A D V A N C E T O W N (1–26)

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

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

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

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: S S (9–10)

Aspect of Slope (x x x = no slope) (first letter →): N 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? 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, 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
O B (1–2)	Banksia integrifolia var. integrifolia	I N T I (3–6)	T (7)	1 (8)	C (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:

Leaves were long (12 cm) and very similar to B. integrifolia var. compar of last record sheet ... but cones were very much var. integrifolia.

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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: READERS DIGEST 1:ØØØ ØØØ

LOCALITY

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

Name of Local Authority (Shire etc.): ~~LOGAN CITY~~ ALBERT SHIRE COUNCIL

Nearest named place: N P B I G G E R A W A T E R S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 · 9 (27–31)

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

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

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

Reserve/Park Name: CROWN 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: 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: 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. Integrifolia
ACACIA Concurrens
MACARANGA Tanarius

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. Integrifolia	I N T I (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	7 (13–15)	(16–18)	(19–21) /
O B (1–2)	B. Serrata	S E R (3–5)	T (7)	1 (8)	A (9)	N (10)	(11–12)	7 (13–15)	(16–18)	(19–21) /
O B (1–2)	B. Integrifolia intermediate var Integrifolia + var Compar	I C X (3–5)	T (7)	3 (8)	A (9)	N (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) /

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

Additional Remarks: ~~Many B Integrifolia var Integrifolia appear to be intermediate between var Compar~~



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 ATHERTON 1:100,000

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

LOCALITY

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

Nearest named place: N P A T H E R T O N (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: ~~W~~ N W (32–34) (first letter)

Further details of location (1–36):
L O O N F O R E S T R Y T R A C K S O F F R I F L E R A N G E
R O A D O N G R E A T D I V I D I N G R A N G E (37–70)

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

HABITAT

Altitude (m) (last digit): H T 9 5 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 (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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) 1 8 (20–21) ←(last digit)

Dominant species at Record Locality: ALOCASUARINA, EUCALYPTUS GRANDIS

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 A (3–6)	T (7)	2 (8)	N (9)	N (10)	L (11–12)	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 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 ATHERTON 1:100,000

Observer: RCCLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø8 31 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 17 15 5Ø" (1–8) | Longitude: 145 25 5Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ØØ4 (17–21 /)

Name of Local Authority (Shire etc.): ATHERTON SHIRE

Nearest named place: NP ATHERTON (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 /):
LON FORESTRY TRACKS OFF RIFLE RANGE
ROAD ON GREAT DIVIDE

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

Reserve/Park Name: STATE FOREST

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø5Ø (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: 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: ALOCASUARINA, EUCALYPTUS GRANDIS, SYNCARPIA GLOMULIFERA

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	INTA (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	2Ø (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 / 24–43 /)

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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 3 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: ATHERTON 1:100,000

LOCALITY

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

Name of Local Authority (Shire etc.): ATHERTON SHIRE

Nearest named place: N P A T H E R T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 (27–31)

Direction from nearest place: N W (32–33 /) (↑ first letter)

Further details of location (1–70 /):
LOON FORESTRY TRACKS OFF RIFLE RANGE
ROAD ON GREAT DIVIDE

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

Reserve/Park Name: STATE FOREST

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 1 5 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 →): 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) (20–21 /) (← last digit)

Dominant species at Record Locality: SYNCARPIA GLOMULIFERA, EUCALYPTUS GRANDIS, ALOCASUARINA

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 A	T	2	A	Y		1 Ø		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks:



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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 ATHERTON 1:100,000

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

LOCALITY

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

Nearest named place: N P T O L G A. (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 2 (27–31)
Direction from nearest place (first letter): W N W (32–34)

Further details of location: L O M T EMERALD. (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 i 1 2 2 (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: 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,

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) 1 8. (20–21) ← (last digit)

Dominant species at Record Locality: VARIOUS 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
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
OB	B INTEGRIFOLIA VAR AQ.	I N T A	S	3	F	Y	L	1	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: all adults destroyed by fire whole population - either lignotuber shoots or young seedlings. flowers present on 30 cm high growth. Also along creek on eastern side of mountain at 1,000 m. Tall large trees 5-6 m in height.

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 NATMAP 1:1ØØ ØØØ

Observer: RCMPH (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø819 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD172ØØØ (1–8) | Longitude: 145277ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: ØØØ4 (17–21 /)

Name of Local Authority (Shire etc.): ATHERTON SHIRE

Nearest named place: NP CARRINGTON FALLS (1–26)

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

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

Further details of location: LO DIRECTLY AT CARRINGTON FALLS (1–70 /)

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

Reserve/Park Name .....

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

HABITAT

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

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

Landform code: GS (9–10)

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

Surface Soil code: S (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 SSP. 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. AQUILONIA	INTA (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	1Ø (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:



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 IMA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 83 Ø4 Ø7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: ATHERTON NAT MAP 1:100,000

LOCALITY

Latitude: G D 17 24 55 (1–8) | Longitude: 145 28 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): ATHERTON

Nearest named place: N P THE CRATER (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 /):
LOON RIDGE IN STATE FOREST 194 ADJOI
NING MT HYPIPAMEE NATIONAL PARK

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

Reserve/Park Name: .....

Reserve number: (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. integrifolia var. aquilonia	INTA (3–6)	T (7)	2 (8)	F (9)	☐ (10)	☐☐ (11–12)	4.5 (13–15)	1 (16–18)	BRIDLED HONEYEATER
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	WHITE-CHEEKED HONEYEATER
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	EASTERN SPINEBILL
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	
OB (1–2)		☐☐☐☐ (3–6)	☐ (7)	☐ (8)	☐ (9)	☐ (10)	☐☐ (11–12)	☐☐☐ (13–15)	☐☐☐ (16–18)	

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

HABITAT

Altitude (m) (last digit ↓): HT 1Ø7Ø (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: ☐ (14) | Soil Colour code: ☐ (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,
SOIL NOT KNOWN, ON CREST OF HILL

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: ON EDGE OF RAINFOREST
MANY SPECIES OF R.F. TREES PRESENT HOWEVER
DOMINANT EUCALYPT WAS E. GRANDIS

Additional Remarks:
C.S.I.R.O. DIVISION OF FOREST RESEARCH PLOT IN WHICH THERE HAS BEEN SOME BURNING NEAR THE BANKSIAS (NOT AFFECTING THEM).



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 ATHERTON NATMAP 1:100,000

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

LOCALITY

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

Nearest named place: N P M O U N T B A L D Y (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2·4 (27–31) | Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location: L O 5 K M W E S T O F A T H E R T O N A L O N G R I F L E R A N G E R O A D (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 ↓): H T 1 Ø 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 →): N E (11–13)

Surface Soil code (14) | Soil Colour code (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 TYPE NOT NOTED

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: OTHER SPECIES INCL. ALLOCASUARINA TORULOSA, EUCALYPTUS CITRIODORA E. GRANDIS

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. aquilonia	I N T A (3–6)	T (7)	2 (8)	F (9)	☐ (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 (4–23) | (24–43)

Additional Remarks: COVERED A LARGE AREA IN SCATTERED GROUPS



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 I M A (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 3 Ø 6 2 4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: ATHERTON NATMAP 1:1ØØ,ØØØ

LOCALITY

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

Name of Local Authority (Shire etc.): ATHERTON & HERBERTON

Nearest named place: N P H E R B E R T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 · 7 (27–31)

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

Further details of location (1–70 /):
L O S O U T H _ E N D _ O F _ H E R B E R T O N _ R A N G E _ S T A T E
F O R E S T

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 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 →) S W (11–13)

Surface Soil code: (14) | Soil Colour code: (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,
SOILS NOT NOTED, VEGETATION VARIED FROM WOODLAND TO RAINFOREST EDGE

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: OTHER DOMINANTS INCL. EUCALYPTUS GRANDIS, E. CITRIODORA E. RESINIFERA SYNCARPIA GLOMULIFERA AND 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 /)
O B (1–2)	B. integrifolia var. aquilonia	I N T A	T	3	F			4		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: THE AREA WITH THE BANKSIAS WAS 500 → 800 m wide AND ACTUALLY COVERED QUITE A RANGE IN ALTITUDE 1000 m to 1160 m
NO POLLINATORS NOTED, BUT I DID SEE A WOMPOO PIGEON LAND IN ONE!

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: Mt Alford Q 1:50000 Sheet 9444-IV

Observer: RCPHB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø127 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD28Ø515 (1–8) | Longitude: 152349 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 012 (17–21)

Name of Local Authority (Shire etc.): ~~Boonah~~ Beaudesert Shire Council

Nearest named place: NP MOOGERAH TELEPHONE EXCH. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.1 (27–31)

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

Further details of location (1–70):
LO SW 1.Ø KM ALONG MT GREVILLE RD
FROM MOOGERAH-MT EDWARDS 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: 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 →): SSE (11–13)

Surface Soil code: C (14)

Soil Colour code: G (15)

Vegetation Structure code: ~~FF~~ (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 maculata.

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 compar	INTC	T	2	C	Y		4.5	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: (4–43) Other vegetation at site in order of dominance; a Stringybark, Lophostemon confertus, Acacia maidenii, Ground cover of Imperata cylindrica and a type of bracken fern.

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 P H B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 7 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Warwick 1:100000 Sheet 9341

LOCALITY

Latitude: G D 2 8 Ø 3 5 Ø (1–8)
Longitude: 1 5 2 2 3 5 4 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 0 1 2 (17–21 /)
Name of Local Authority (Shire etc.): ~~Boonah~~ Beaudesert Shire Council

Nearest named place: N P C U N N I N G H A M ' S G A P (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31)
Direction from nearest place: S S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O ON GRADED TRACK ON N SIDE OF THE EAST PEAK OF MT MITCHELL NEAR SUMMIT.

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Main Range N.P. (Cunninghams Gap)
Reserve number: N P B 9 3 3 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø 8 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 →): N (11–13)
Surface Soil code: C (14)
Soil Colour code: K (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: Large Xanthorrhoea 4m in height

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 compar	I N T C	T	2	C	N			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: Ground cover Themeda triandra. Some of the Banksia specimens have a DBH of 50 cm.



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

Map used and scale: Bromelton 1:50000 (9442-II)

Observer: RC PHB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 24 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 27 54 58" (1–8) | Longitude: 152 50 24 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 012 (17–21) | Name of Local Authority (Shire etc.): ~~Boonah~~ Beaudesert Shire Council

Nearest named place: NP WYARALONG HOMESTEAD (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: ENE (32–34)

Further details of location (1–70): LO 75Ø METRES NE OF WYARALONG CATTLE DIP

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: RB (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,
Dry creek (only runs after heavy rain).

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 tereticornis

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 compar.	INTC	T	1	C	N		6	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: Other vegetation (in order of occurrence) Angophora subvelutina, Casuarina cunninghamiana, Acacia aulacocarpa, E. tessellaris, Tristania suaveolens.

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 1:50,000 sheet 9541-IV.

Observer: RCRBF | State code: QU | Date of Observation Yr Mn Dy: 85 12 23 | Locality No. for day: 1

LOCALITY

Latitude: GD 28 13 30 | Longitude: 153 12 20 | Locality Resolution code: 2 | Local Authority code: 012

Name of Local Authority (Shire etc.): BEAUDESERT SHIRE

Nearest named place: NP BINNA BURRA BEECHMONT | Straight line distance from nearest place (km) (last digit): 4 | Direction from nearest place: SSE

Further details of location: LODAVES CREEK TRACK

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: LAMINGTON NATIONAL PARK | Reserve number: NPB496 | Reserve class:

HABITAT

Altitude (m) (last digit): HT 800 | Altitude Resolution Code: 4

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

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

If "x" (= other) recorded for any of above, please specify:
Regret, did not note soil details. Given as "shallow yellow podzolic" by W.J.F. McDonald in XIII Int. Botanical Congress, Sydney, 1981. Field Trip 6: 6-15 August 1981, National Parks of southeastern Qld. (at p. 20)

Signs of Fire? Y (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 96

Dominant species at Record Locality: Mixed heath, including Eucalyptus approximans ssp. codonocarpa as occasional emergent tall shrub.

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	SPINULOSA	SPIO	S	2	~~N~~ C	Y		1		✓
OB	? CONFERTA	CONC	S	1	~~N~~ C	Y		2		✓
OB	? OBLONGIFOLIA	OBL	S	1	~~N~~ C	Y		1		?? Integ var. compar?
OB										
OB										

BS 3 ← Number of Banksia species at this Locality: 2 or 3

Additional Remarks: Have included leaves of species found. Did not have Banksia kit or book with us, so were unable to properly identify. Did not look for difference in leaf undersides in broad-leaved species ~~as~~ before leaves had dried out. Presence of lignotubers likely, but did not examine for this. Area burnt out in Dec. 1977 (McDonald, 1981, p. 14).

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 ~~Readers Digest 1:1,000,000~~ 1:50,000 Sheet 7541-IV.

Observer: RBF | State code: QU | Date of Observation Yr Mn Dy: 85 12 25 | Locality No. for day: 1

LOCALITY

Latitude: GD 28 11 40 | Longitude: 153 11 20 | Locality Resolution code: 2 | Local Authority code: 012

Name of Local Authority (Shire etc.): BEAUDESERT SHIRE

Nearest named place: NP BINNA BURRA, BEECHMONT | Straight line distance from nearest place (km) (last digit ↓): Ø.5 | Direction from nearest place: E

Further details of location: LO BELLBIRD FALLS TRACK

Reserve or National Park? PR: Y (Y = yes, N = no) | Reserve/Park Name: LAMINGTON NATIONAL PARK | Reserve number: NP B496 | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT 700 | Altitude Resolution Code: 4

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

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

If "x" (= other) recorded for any of above, please specify,
Shrub understorey in woodland

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?) with Eucalyptus sp.

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	SPINULOSA	SPIO	S	2	~~X~~C	Y		1.5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: We believe this to be var. collina
Unable to determine whether lignotuber present because of rocks & litter at base, but number of stems (reverse) from base suggested presence of lignotuber. One group of plants about 2.5 m high (on favourable site?).



BANKSIA ATLAS — SIGHT RECORD SHEET

~~WP4~~ W24/74

VD29-7 112

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

Observer: R C J C F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 2 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale .....

LOCALITY

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

Nearest named place: N P B E E R B U R R U M (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 (1–70):
L O D O W N E Y B A O O K R O A D A L O N G R O A D S I D 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 1 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? 4 (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: S (14) | Soil Colour code: 4 (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 integrifolia

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	B. integrifolia var. integrifolia	I N T I	T	2	F			5	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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Readers Digest No 60 - Brisbane - Rockhampton Scale 1" = 20 miles

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

LOCALITY

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

Nearest named place: N P BRISBANE CITY CENTRE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 5 (27–31)
Direction from nearest place: N N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO ON UNFORMED SECTION OF HAMILTON RD
IN NTH BRISBANE SUBURB OF MCDOWALL

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 (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 →): S S W (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,
refer record sheet dated 9.6.85

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 (last digit) (20–21 /)

Dominant species at Record Locality: B spinulosa var collina, Eucalypt, Pultenea, Phyllota, Leptospermum, Xanthorrea

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	SP1Ø (3–6)	S (7)	3 (8)	F (9)	Y (10)	L (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: Small part of this area was burnt approx 6 months ago. New growth from base is up to 0.5m high. This area is being re-zoned for residential. Future clearing will probably reduce this stand to west a few hundred

A45

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

Map used and scale: Visual Terminal Chart 1:250 000

Observer: RCPM6 (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø8Ø2 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD27°18'5" (1–8) | Longitude: 153°Ø4'ØØ" (9–15) | Locality Resolution code: 5 (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.): Brisbane City Council

Nearest named place: NP (1–2) | 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 /):
LOIN BUSHLAND ON WEST SIDE OF AGNEW ST, SANDGATE, BRISBANE

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 6 (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: 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: Melaleuca quinquenervia and Eucalyptus 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)	robur	ROB	S	1	A	N	T	2		
OB										
OB										
OB										
OB										

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

Additional Remarks (4–43 /): Sandgate is a suburb of Brisbane.



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 P M G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Visual Terminal Chart 1:250,000

LOCALITY

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

Nearest named place: N P (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 S U R R O U N D I N G T H E W A T E R R E S E R V I O R I N
H A M I L T O N R D C H E R M S I D E , B R I S B 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 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: 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: Casuarina sp. and Eucalyptus 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)
O B (1–2)	spinulosa var. collina	S P I O	5	2	F	Y	T	2		
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".

Observer: R C P M G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Visual Terminal Chart 1:25Ø,ØØØ

LOCALITY

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

Nearest named place: N P (1–2)
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 V A C A N T L A N D A T N. W. J U N C T I O N O F R O 6 H →
→ A N R D A N D C H U R C H R D, T A I G U M

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 (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: C (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:
Melaleuca quinquenervia

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)	robur	R O B (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	T (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 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks: This population has flowered little in the past 9 years.

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: Readers Digest No 60 - Brisbane - Rockhampton Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P B R I S B A N E C I T Y C E N T R E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 Ø · 5 (27–31) | Direction from nearest place: N N W (32–34 /) (↑ first letter)

Further details of location:
L O D N U N F O R M E D S E C T I O N O F H A M I L T O N R D
I N N T H B R I S B A N E S U B U R B O F M C D O W A L L (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 7 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 S W (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,
Brown silty loam to 50mm, over yellow silty loam over schist

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. spinulosa var collina, Eucalypt, Pultenea, Phyllola, Leptospermum, Xanthorrea

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: collina	S P I O (3–6)	S (7)	3 (8)	F (9)	N (10) Y = yes N = no	L (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 /)

B S 1 (1–3) ←Number of Banksia species at this Locality (4–24 /)

Additional Remarks: Observation locality is undulating country & species is growing on slopes of varying aspect. Aspect recorded above is predominant. Highest density of plants on this aspect. Flower colour varies from yellow to deep gold. Flower size up to 200mm x 80mm

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 "7̶", letter i as "I", letter Z as "Z̶".

Observer: RC JPF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 05 08 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SUN MAP 1:500,000

LOCALITY

Latitude: GD 26 51 ØØ (1–8) | Longitude: 152 45 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 199 (17–21 /)

Name of Local Authority (Shire etc.): Caboolture?

Nearest named place: NP KILCOY (1–26) | Straight line distance from nearest place (km) (last digit ↓): 18 (27–31) | Direction from nearest place: SW (32–34 /) (↑ first letter)

Further details of location (1–70 /): LO FORESTRY CAMP SITE ON STONY CREEK

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

Reserve/Park Name: STONY CREEK FORESTRY

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

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (1–6) | Altitude Resolution Code: 3 (7)

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

Landform code: CS (9–10)

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

Surface Soil code: C (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: EUCALYPT 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 /)
OB (1–2)	INTEGRIFOLIA	INTC	T	1	F	N		12		
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".

Observer: RCJPF (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 86 Ø5 Ø9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SUN. MAP 1:500,000

LOCALITY

Latitude: GD 26 52 30" (1–8)
Longitude: 152 44 06" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Caboolture ?

Nearest named place: NP KILCOY (1–26)
Straight line distance from nearest place (km) (last digit ↓): 17 (27–31)
Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LO 1·8KMS FROM CAMP SITE ON STONY CREEK THRU PASTORAL LEASE

Reserve or National Park? PR: Y (1–2, 3) (Y = yes, N = no)
Reserve/Park Name: STONY CREEK FORESTRY ~~CAMP GROUNDS~~.
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (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) → N (11–13)
Surface Soil code: G (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: EUCALYPTS & ANGOPHORAS.

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. integrifolia	INTC (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	8 (13–15)	(16–18)	(19–21)
OB (1–2)	var compar	(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: LEAF & ~~FLOWER~~ BUD SAMPLE ENCLOSED.
POSSIBLY INTEGRIFOLIA. ?

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 O A (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 Ø 4 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: QLD 2 MILE SERIES 2M 74 (2 miles to 1")

LOCALITY

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

Nearest named place: N P B E A C H M E R E (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 /):
L O A T M A I N P A R T O F T O W N B E H I N D B E A C H

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: 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: 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: ENTEGS., EUCALYPTS, FIGS

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 (? INTEG)	I N T I (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	5 · Ø (13–15)	1 (16–18)	RAINBOW LORIKEETS (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 /): VERY LARGE OLD INTEGS. PROBABLY VAR INTEG. BUT LEAVES GENERALLY LONGER THAN AVERAGE. IN FULL FLOWER WELL AHEAD OF OTHER LOCAL SPECIMENS



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 CALOUNDRA 9544 1:100,000

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

LOCALITY

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

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

Further details of location (1–70):
L O W O O D L A N D A D J A C E N T T O F I S H I N G V I L L A G E

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 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: 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 MIXED WOODLAND
SPECIES 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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	A (9)	Y (10)		4 · Ø (13–15)		
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

Brisbane Fr.

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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 P M G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 1 Ø 1 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Visual Terminal Chart 1:250,000

LOCALITY

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

Nearest named place: N P B R I B I E I S L A N 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: L O J A C A N A I S L A N D S T R E E T , W O O R I M - B R I B I E (1–36)

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 1 (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: 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: B. serrata

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)	serrata	S E R (3–5)	T (7)	1 (8)	F (9)	Y (10) Y = yes N = no	T (12)	1 2 (13–15)		(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 "7", letter i as "I", letter Z as "Z".

Observer: R C B M E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: QDMS (RACV) Scale about 40000:1 & U.B.D. directory 30000:1

LOCALITY

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

Nearest named place: N P C A B O O L T U R E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 2 (27–31)
Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 · 1 K M N A L O N G T R A C K F R O M I N T E R S E C T
I O N O F M c M A H O N S T & A R M I T A G E 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 1 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: 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,
Some gravel under sand in some places

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 aemula
Species rich heathland with Xanthorea & leptospermums

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. aemula	A E M	T	3	A	N		3 · 5		
O B										
O B										
O B										
O B										

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

Additional Remarks: Some buds and flowers still present many mature fruits present. inflorescences & leaves way beyond limits, up & down, given in reference (4–43 /)

A45



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 B M E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 Ø 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale QDM9(RACQ) 40000:1, UBD directory 30000:1

LOCALITY

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

Name of Local Authority (Shire etc.): Caboolture shire

Nearest named place: N P C A B O O L T U R E (1–26)

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

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

Further details of location (1–70 /):
L O 1 · 4 K M W A L O N G W O O R I M R D F R O M B R A C K
E N S T.

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? 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: Angophora intermedia. Bracken, Acacia sp., tristania conferta, leptospermum sp., ricinocarpus pinifolius

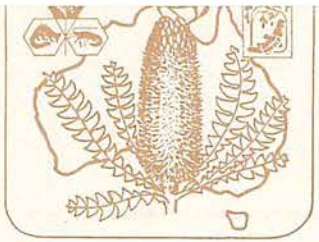
BANKSIAS PRESENT

	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. serrata	S E R (3–5)	T (7)	1 (8)	A (9)	N (10)	(11–12)	7 (13–15)	1 (16–18)	flycatchers or fantails (19–21 /)
O B (1–2)	B. aemula	A E M (3–5)	T (7)	2 (8)	A (9)	N (10)	(11–12)	6 (13–15)	1 (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 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: Record locality slowly falls to seasonal swamp with no banksia species. Scrub too thick for accurate counting. Only 3 species of Serrata found in one group.



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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	Code	Date	No. for day
RCBME	QU	85Ø5Ø7	2
1 2 3 4 5	6 7	8 9 10 11 12 13	14

Map used and scale QDM9(RACQ) 40000:1 & UBD directory 30000:1

LOCALITY

Latitude: GD27Ø5ØØ (1 2 3 4 5 6 7 8)
Longitude: 153133Ø (9 10 11 12 13 14 15)
Locality Resolution code: 4 (16)
Local Authority code: 198 (17 18 19 20 21)
Name of Local Authority (Shire etc.): CABOOLTURE SHIRE

Nearest named place: NP CABOOLTURE (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): 24 (27 28 29 30 31)
Direction from nearest place: 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 / 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·2KM N ALONG TRACK FROM INTERSECTI
ON OF 8TH AVENUE AND NORTH ST.

Reserve or National Park? PR (1 2) — Y (3) Y = yes N = no
Reserve/Park Name: Bribie Island Flora & Fauna Res.
Reserve number (4 5 6 7 8 9 10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 1Ø (1 2 3 4 5 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 12 13)
Surface Soil code: S (14)
Soil Colour code (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,
shallow undulating sand dunes of less than 1 m.

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: Angophora & Acacia sp. with bracken, persoonia, leptospermum, euc. tesselaris

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)
OB (1 2)	B. serrata	SER	T	3	A	N		7	1	friar birds suspected
OB (1 2)	B. integrifolia	INTI	T	3	A	N		5	1	" " "
OB (1 2)										
OB (1 2)										
OB (1 2)										

BS 2 ← Number of Banksia species at this Locality (1 2 3)

Additional Remarks: many mature fruits b. ~~serrata~~. serrata
many flowers of b. integrifolia about.



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: RCBME (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 05 Ø7 (8–13) | Locality No. for day: 3 (14)

Map used and scale QDM9(RACQ) 40000:1, UBD directory 30000:1

LOCALITY

Latitude: GD27Ø53Ø" (1–8) | Longitude: 153 1ØØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 198 (17–21) /

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

Nearest named place: NP CABOOLTURE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 22 (27–31)

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

Further details of location (1–70) /:
LO·4KM N OF INTERSECTION McMAHONS ST
AND ARMITAGE ST.

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 1Ø (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: SW (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: 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: Melaleuca quinquenerva with ground cover of Gahnia, boronia, leptospermum & rushes.

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. robur	ROB (3–6)	S (7)	3 (8)	A (9)	Y (10)		1·Ø (13–15)		
OB (1–2)									
OB (1–2)									
OB (1–2)									
OB (1–2)									

BS1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: large population of B. aemula on surrounding higher ground. B. robur confined to small patch 100 m in diam. Small honeyeaters active in Melaleuca may be pollinators.
seasonal swamp

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: RCSLF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 Ø8 2Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: The Readers Digest Complete Atlas of Australia 1" to 20 miles

LOCALITY

Latitude: GD 27 Ø2 ØØ (1–8) | Longitude: 153 Ø6 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 198 (17–21) | Name of Local Authority (Shire etc.): Caboolture

Nearest named place: NP BRIBIE ISLAND (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 TAKE ROAD THROUGH SOLANDER ESTATE
TO APM PINE PLANTATION 1 TO 2 KM

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 (1–6) | 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? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
swampy ground with reedy rush growth tea tree and small eucalyptus.

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. ROBUR	ROB (3–6)	S (7)	1 (8)	N (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: Much of this area is being interfered with by Custom Credit APM SEQC Caboolture Shire Council converting this beautiful locality into Suburbia, bulldozing natural flora & planting introduced plants.

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: The Reader's Digest Complete Atlas of Australia 1" to 20 miles

Observer: R C S L F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 2 Ø (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

Local Authority code: 1 9 8 (17–21) | Name of Local Authority (Shire etc.): Caboolture

Nearest named place: N P W H I T E P A T C H B R I B I E I S L A N D (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 E 4 Ø M E A S T O F R O A D (1–36)

Reserve or National Park? P R (1–2) | N (37) 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: 9 (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,
many small shrubs of persoonia
Tea tree, blueberry ash, blue oak, blackwood
"Bribie pine", "Bridal bush" etc
wattle

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

If yes, approx. number of months ago. (Ø = less than 1 month): 9 9 (20–21) ← (last digit)

~~Not recently~~.

Dominant species at Record Locality:
Wattle and small tea tree 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. SERRATA	S E R (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	T (11–12)	1 Ø (13–15)	1 4 (16–18)	Honeyeaters. Noisy Friar bird Parrots Dwarfos, bees (19–21)
OB (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB (1–2)	B. aemula	A E M (3–6)	T (7)	(8)	A (9)	Y (10)	T (11–12)	1 Ø (13–15)	1 4 (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 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Could be some var aemula but similar leaves appear on Serrata. Previously the distinguishing mark was the stigma and the variety was serratifolia and one tree appeared to have stigmae of serratifolia



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: RCSLF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 Ø8 2Ø (8–13) | Locality No. for day: 3 (14/)

Map used and scale: The Readers Digest Complete Map of Australia 1" to 20 miles

LOCALITY

Latitude: GD 27 Ø2 ØØ" (1–8) | Longitude: 153 Ø6 ØØ" (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 198 (17–21/) | Name of Local Authority (Shire etc.): CABOOLTURE

Nearest named place (1–26): NP WHITE PATCH BRIBIE ISLAND

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

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

Further details of location (1–70/):
LOW 60 M WEST FROM ROAD ALONG BANK
OF PUMICESTONE PASSAGE

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: XX (9–10)

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

Surface Soil code: S (14)

Soil Colour code: 9 (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,
Landform is eroded bank with some B. integrifolia growing on level ground at the top, others on the bank or shore. vegetation is rank reedy grass, creepers where not eroded

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: 'Bribie pine' (Callitris Columnaris), She oak, Paperbark (Melaleuca) 'Bloodwood' Moreton Bay Ash'

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	INT (3–6)	T (7)	1 (8)	A (9)	Y (10)	(11–12)	8 (13–15)	14 (16–18)	Honeyeaters, Friar bird, Native bees, Honeybees (Apis mellifica) (19–21/)
OB										
OB										
OB										
OB										

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

Additional Remarks: Me variety appears like B. integrifolia Compar (4–43/)

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

Observer: R C T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Joint Operations Graphic – Ipswich, 1:250,000

LOCALITY

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

Nearest named place: N P M O U N T B Y R O N (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 1 Ø Ø METRES N OF DIANA'S BATH, N. W.
OF DAYBORO

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 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 →): S (11–13)
Surface Soil code: R (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:
Euc. acmenoides, E. trachyphloia.

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 collina	S P I O (3–6)	S (7)	1 (8)	A (9)	N (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 (4–23 /)

Additional Remarks:
This locality is a volcanic (rhyolite) rock slope supporting many "heathland" species.

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: National Topographic 1:100,000. Sheet 9150, Gladstone

Observer: R C C M D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 1 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 3 5 7 40 (1–8) | Longitude: 151 22 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 Ø Ø (17–21) | Name of Local Authority (Shire etc.): Calliope

Nearest named place: N P T A N N U M S A N D S (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place (first letter): S E (32–34)

Further details of location: L O Ø F F B E A C H R O A D S O U T H O F C A R A V A N P K (1–36)

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name: Probably Council Reserve | 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: 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: Eucalyptus Tessellaris, Acacia sp (leiocalyx?) plus shrubs & grass understorey.

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 compar	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	6 (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)
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: Height of trees up to about 10 metres

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 ASB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 04 21 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Canungra Dept. Defence Military 1:50 000

LOCALITY

Latitude: GD 28 14 50 (1–8) | Longitude: 153 06 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21)

Name of Local Authority (Shire etc.): Canungra Council Queensland

Nearest named place: NP OREILLYS GUEST HOUSE (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 CANUNGRA TO OREILLYS GUEST HOUSE
TRACK TO HUNTERS LOOKOUT

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

Reserve/Park Name: Lamington National Park Queensland

Reserve number: NP B496. (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit): HT 845 (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) SSW (11–13)

Surface Soil code: C (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:
Eucalyptus melliodora
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. integ. var. compar	INTC (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	5.9 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: A S.R. on one of the few heathland areas, in a Park which is largely Rainforest Communities.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

fgs. Bennett

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

Map used and scale AUSTRALIAN SURVEY 1:100000

Observer: R C G B J (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 6 0 5 Ø 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): ~~TUHLY~~ CARDWELL.

Nearest named place: N P SOUTH MISSION BEACH (1–26)

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

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

Further details of location (1–70 /):
L O TUHLY TO MISSION BEACH ROAD 9 KLMS
FROM TUHLY AT EAST FELUGA ROAD JCN.

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 (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) (20–21 /) ← (last digit)

Dominant species at Record Locality: CASUARINA & MELALUCA

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 AQU.)	I N T A (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	. 3 (13–15)	(16–18)	(19–21 /)
OB (1–2)	~~Aquilonia~~	(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:
CHECKED LOWLAND AREAS FROM CARDWELL NORTH ON SIDE ROADS BUT FOUND NO OTHER LOCATIONS.

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

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

Map used and scale: AUSTRALIA TOPOGRAPHIC SPECIES (CARDWELL) 1:100,000

LOCALITY

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

Nearest named place: N P B I S H O P P E A K (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place (first letter): S E (32–34)

Further details of location: L O A L O N G F L A T S A D J A C E N T T O S U N D A Y C R E E 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 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: S (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: Xanthorrhoea Johnstonii, Melaleuca Quinquenervia Mel. viridiflora, Banksia integrifolia Lophostemon suaveolens, Eucalyptus (Bloodwood)

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. aquilonia	I N T A (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia var. compar	I N T C (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	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: Leaf litter present; possible hybridization between B. integrifolia var. aquilonia and B. integrifolia var. compar.

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

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

Map used and scale: AUSTRALIA TOPOGRAPHIC SURVEY (CARDWELL) 1:100,000

LOCALITY

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

Nearest named place: N P B I S H O P P E A K (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: E S E (32–34)
Further details of location: L O ON SLOPES OF BISHOP PEAK BETWEEN CARDWELL RA AND MT LEACH RANGE (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 6 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 →): E S E (11–13)
Surface Soil code: V (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,
Soil is very damp on this slope.

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 9 (20–21) ←(last digit)

Dominant species at Record Locality: B. plagiocarpa, Allocasuarina, perennial grasses. Melaleuca quinquenervia

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. plagiocarpa	P L A (3–6)	T (7)	2 (8)	C (9)	Y (10)	T (11–12)	2·5 (13–15)	(16–18)	(19–21)
O B (1–2)	"	P L A (3–6)	(7)	3 (8)	N (9)	(10)	S (11–12)	·06 (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: B. plagiocarpa appears to be growing generally above 500 metres altitude on E and SE facing slopes of Mt. Bishop. The majority in my record locality have been killed by fire approx. 9 months ago. Seedlings present are approximately 6 centimetres tall.

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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: RCCLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø7 19 (8–13) | Locality No. for day: 2 (14)

Map used and scale: AUSTRALIA TOPOGRAPHIC SURVEY (CARDWELL) 1:100,000

LOCALITY

Latitude: GD 18 28 50" (1–8) | Longitude: 146 Ø7 5Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 202 (17–21) | Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP BISHOP PEAK (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.3 (27–31) | Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location (1–70):
LOON ESE SLOPES BISHOP PEAK BETWEEN
CARDWELL RANGE AND MT LEACH RANGE

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 525 (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 →): ESE (11–13)

Surface Soil code: V (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): 1Ø (20–21) (← last digit)

Dominant species at Record Locality: B. integrifolia, B. plagiocarpa, Allocasuarina, Melaleuca viridiflora

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. plagiocarpa	PLA (3–6)	T (7)	2 (8)	C (9)	Y (10)	ST (11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia agg	INTA (3–6)	T (7)	2 (8)	C (9)	Y (10)	T (11–12)	3.5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia comp.	INTC (3–6)	T (7)	2 (8)	C (9)	Y (10)	T (11–12)	3.5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia var aquilonia X B. plagiocarpa	APX (3–6)	T (7)	1 (8)	C (9)	Y (10)	T (11–12)	3.5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. integrifolia var compar X aquilonia	CAX (3–6)	T (7)	1 (8)	C (9)	Y (10)	T (11–12)	3.5 (13–15)	(16–18)	(19–21)

BS 5 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Leaf litter present, also a few seedlings. No sizes intermediate between seedlings and mature trees. Mostly old fruiting cones but also a few flowers still with colour, and some minature fruiting cones. Signs of fire not as obvious as on the higher slopes but probably occurred at the same time

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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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 1 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: AUSTRALIA TOPOGRAPHIC SURVEY (CARDWELL) 1:100,000

LOCALITY

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

Nearest named place: N P B I S H O P P E A K (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: E S E (32–34) (first letter)

Further details of location (1–70):
L O ON EASTWARD SLOPE OF BISHOP PEAK
BETWEEN CARDWELL RA AND MT LEACH RA

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 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 →): E (11–13)

Surface Soil code: R (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: Lophostemon suaveolens, Banksia integrifolia var. aquilonia & Var. compar Allocasuarina

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. aquilonia	I N T A (3–6)	T (7)	2 (8)	C (9)	Y (10)	☐☐ (11–12)	☐☐4 (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
OB (1–2)	B integrifolia var. compar.	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	☐☐ (11–12)	☐☐4 (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
OB (1–2)	B integrifolia var. aquilonia X var compar.	C A X ☐ (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)

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

Additional Remarks: Leaf litter present, some leaf sizes and forms seem to indicate there has been some natural hybridyzation between B. integrifolia Var. aquilonia and B. integrifolia Var. compar. Some new flowers present but majority old fruiting cones.

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

Observer: R C C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 1 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: AUSTRALIA TOPOGRAPHIC SURVEY (CARDWELL) 1:100,000

LOCALITY

Latitude: G D 1 8 ° 2 9 ′ Ø Ø ″ (1–8)
Longitude: 1 4 6 ° Ø 5 4 Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 Ø 2 (17–21)
Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: N P B I S H O P P E A K (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 (1–70):
L O O N E A S T S L O P E S B I S H O P P E A K B E T W E E N
C A R D W E L L R A N G E A N D M T L E A C H R A N G E

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 ↓): 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): E (11–13)

Surface Soil code: V (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: Lophostemon suaveolens, Allocasuarina, Eucalyptus, Melaleuca, Banksia

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. aquilonia	I N T A	T	2	C	Y		5		
OB	B integrifolia var. compar	I N T C	T	1	C	Y		5		
OB	integ v. comparx integ. v. aquilonia	C A X								
OB										
OB										

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

Additional Remarks: Leaf litter present, seedlings present. Possible crossing of aquilonia + compar, judging from leaf width & form

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Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: AUST. SURVEY – CARDWELL – 8161 – 1:100 000

LOCALITY

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

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

Further details of location (1–36):
L O 2 K M _ A L O N G _ S U N D A Y _ C R E E K _ F R O M _ B R I D G E
O N _ B R U C E _ 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 _ _ 2 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: 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): _ 9 (last digit) (20–21)

Dominant species at Record Locality:
Eucalyptus and Casuarina with Xanthorrhoea

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	INTEGRIFOLIA VAR AQUILONIA	I N T A	T	2	A	Y	T	5		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: WALKED UP CREEK SOME 3 KLM (SUNDAY CREEK) BANKSIA PRESENT AS FAR AS WE PROGRESSED. OWNER HAS SMALL HOLIDAY RESIDENCE ON PROPERTY AT THIS POINT. DOES NOT WELCOME INTRUDERS.

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

Map used and scale NAT. SURVEY CARDWELL 8161 1:100 000

Observer: R C GBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 1 9 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 18 29 15 (1–8) | Longitude: 146 09 00 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21) | Name of Local Authority (Shire etc.): CARDWELL

Nearest named place: NP RUNGOO (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place: W W (32–34) (first letter)

Further details of location: LO 3km ALONG RIDGE RUNNING DUE WEST OF RUNGOO (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 400 (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 X X (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? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 9 (20–21) (last digit)

Dominant species at Record Locality:
SINCARPA GLOMERIFERIA
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)	INTEGRIFOLIA VAR AQUILONIA	INTA (3–6)	T (7)	1 (8)	N (9)	Y (10)	T (11–12)	45 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR COMPAR	INTC (3–6)	T (7)	1 (8)	N (9)	Y (10)	T (11–12)	4·5 (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: BANKSIAS PRESENT ALONG RIDGE. SMALL NUMBER ON RIDGE DEFINATLY V.COMPAR GROWING WITH V. AQUILONIA ONLY SMALL POPULATION WAS OBSERVED 3 TREES.

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 AUST. SURVEY CARDWELL 8161 1:100 000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 1 9 (8–13) | Locality No. for day: 3 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): Cardwell

Nearest named place: N P R U N G O O (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 · 2 (27–31)

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

Further details of location: L O 4 · 2 K L M W E S T O F R U N G O O A L O N G 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 4 0 0 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: ~~G~~ 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? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 9 (20–21) ← (last digit)

Dominant species at Record Locality: BANKSIA AND 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)	INTEGRIFOLIA VAR AQUILONIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	T (11–12)	5 (13–15)	(16–18)	(19–21)
O B (1–2)	PLAGIOCARPA	P L A (3–5)	T (7)	2 (8)	C (9)	Y (10)	C (11–12)	· 4 (13–15)	(16–18)	(19–21)
O B (1–2)		P L A (3–5)	~~T~~ (7)	3 (8)	N (9)	(10)	S (11–12)	· 0 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: A LARGE NUMBER OF PLAGIOCARPA HAVE BEEN KILLED BY FIRE, MAINLY THE SMALLER TREES. NUMEROUS >1000 SEEDLINGS ARE GROWING OVER THIS AREA TO ABOUT 2 CM HEIGHT. OBVIOUSLY ANOTHER FIRE IN THE NEAR FUTURE

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 AUST SURVEY CARDWELL 8161 1:100000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 1 9 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 18 28 30 (1–8) | Longitude: 146 07 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21) /

Name of Local Authority (Shire etc.): Cardwell

Nearest named place: N P RUNGOO (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4.2 (27–31)

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

Further details of location (1–70 /):
LOON SOAK ON RIDGE RUNNING INTO SUN
DAY CREEK - RIDGE WEST OF RUNGOO

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 570 (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 →): S (11–13)

Surface Soil code: V (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,
MAIN AREA A LARGE SOAK - RUNNING SURFACE WATER.

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

If yes, approx. number of months ago. (Ø = less than 1 month): 9 (20–21) / ← (last digit)

Dominant species at Record Locality:
BANKSIA PLAGIOCARPA.

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)	PLAGIOCARPA	P L A (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21) /
O B (1–2)	"	P L A (3–6)	(7)	3 (8)	(9)	(10)	S (11–12)	.Ø2 (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: AREA CLEAR OF SOAK BURNT, 100% LOSS OF MATURE TREES ONLY SEEDLINGS PRESENT } 1000 ABOUT 2 CM HIGH. POPULATION ALONG CLIFF EDGE UNHARMED. ALTITUDE TAKEN WITH ALTIMETER.

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".

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. MINERALS & ENERGY 1:100,000 KANGAROO HILLS 8060

LOCALITY

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

Nearest named place: N P W A L L A M A N F A L L S (1–26)
Straight line distance from nearest place (km) (last digit Ø): 1 Ø 5 (27–31)
Direction from nearest place: N E (32–34) (first letter)

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

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: WALLAMAN FALLS NATIONAL PARK
Reserve number: N P C 5 4 7 (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit Ø): 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: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code (14)
Soil Colour code (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,
Banksia occurred on side of cliff (mainly near the top)

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 aquilonia, Umberella tree (Schefflera actinophylla)

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. INTEGRIFOLIA VAR. AQUILONIA	I N T A	T	2	F			4		
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:

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 P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: DEPT. MINERALS & ENERGY 1:100000 KANGAROO HILLS 8060

LOCALITY

Latitude: G D 1 8° 3 6′ 5 Ø (1–8)
Longitude: 1 4 5° 4 7′ 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 Ø 2 (17–21)
Name of Local Authority (Shire etc.): CAROWELL Shire
Straight line distance from nearest place (km) (last digit): 1 (31)
Direction from nearest place: S S W (32–34) (first letter)
Nearest named place: N P WALLAMAN FALLS (1–26)
Further details of location: L O WALLAMAN FALLS PICNIC AREA NEAR BARBEQUE HUT (1–70)
Reserve or National Park? P R: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: WALLAMAN FALLS NATIONAL PARK
Reserve number: N P C 5 4 7 (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: (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: Partly cleared picnic area
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 agilonia, 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)	B integrifolia var agilonia	I N T A (3–6)	T (7)	2 (8)	F (9)	(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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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 J W J (1–5) | State code: V I (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: CARDWELL SHEET 8161 1:100,000

LOCALITY

Latitude: G D 18° 19' 54" (1–8) | Longitude: 146° 16' 35" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 2Ø2 (17–21) | Name of Local Authority (Shire etc.): CARDWELL

Nearest named place: N P N I N A P E A K (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 I M M E D I A T E L Y T O S O U T H W E S T O F P E A K (1–36)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: N P C 9 5 (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?: Y (8) Y = yes N = no | Landform code: H T (9–10) | Aspect of Slope (x x x = no slope) (first letter →): S W (11–13)

Surface Soil code: R (14) | Soil Colour code: (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:

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. PLAGIOCARPA	P L A (3–6)	T (7)	1 (8)	F (9)	☐ (10) Y = yes N = no	(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)
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:
PHOTO IDENTIFIED BY ALF SALKIN
VICTORIA COORDINATOR.

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 G D (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: CARDWELL 1:100,000.

LOCALITY

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

Nearest named place: N P C A R D W E L L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 8 (27–31) | Direction from nearest place (first letter): E S E (32–34 /)

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

Reserve or National Park? P R (1–2) Y (3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND. | Reserve number: N P C 9 5 (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? Y (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: 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. PLAGIOCARPA.

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. PLAGIOCARPA	P L A (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	2.5 (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 (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 CARDWELL 1: 100,000

Observer: RCMGD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø928 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 18 19 50 (1–8) | Longitude: 146 17 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21 /)

Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP CARDWELL (1–26)

Straight line distance from nearest place (km) (last digit ↓): 28·5 (27–31) | Direction from nearest place (first letter): ESE (32–34 /)

Further details of location: LO NINA CREEK ON HINCHINBROOK ISLAND (1–70 /)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: NPC95 (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: RB (9–10) | Aspect of Slope (x x x = no slope) (first letter): XXX (11–13)

Surface Soil code: V (14) | Soil Colour code: G (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: Creekbank amongrocks – creek tidal

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 flavescens, Kunzea, 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
OB (1–2)	B. INTEGRIFOLIA VAR AQUILONIA.	INTA (3–6)	T (7)	1 (8)	A (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

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 CARDWELL 1:100,000

Observer: RCMGD (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 85Ø929 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 18 2Ø 3Ø (1–8) | Longitude: 146 16 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21 /)

Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP CARDWELL (1–26) | Straight line distance from nearest place (km) (last digit ↓): 27.5 (27–31) | Direction from nearest place: ESE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO PARALLEL TO NINA CREEK ON HINCHINBROOK ISLAND.

PR (1–2) | Reserve or National Park? Y (3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND. | Reserve number: NPC95 (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 2ØØ (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 →): E (11–13)

Surface Soil code: G (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: 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
OB (1–2)	B. PLAGIOCARPA	PLA (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B. INTEGRIFOLIA VAR. AQUILONIA	INTA (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	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 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: This seemed to be the meeting point of the two types.

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 G D (1–5) | State code: Q V (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: CARDWELL 1:100,000

LOCALITY

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

Nearest named place: N P C A R D W E L L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 5 · 7 (27–31) | Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location: L O MT BOWEN NORTH ON HINCHINBROOK ISL AND. (1–70 /)

Reserve or National Park? P R (1–2): Y (3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: N P C 9 5 (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: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E N E (11–13)

Surface Soil code: G (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. Plagiocarpa

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. PLAGIOCARPA	P L A	S	3	A	Y		3		
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: Steep slope covered with B. Plagiocarpa

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 MGD (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 85 Ø9 29 (8–13) | Locality No. for day: 3 (14)

Map used and scale: CARDWELL 1:100,000

LOCALITY

Latitude: GD 18 2Ø 4Ø (1–8) | Longitude: 1Hb 15Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21)

Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP CARDWELL (1–26)

Straight line distance from nearest place (km) (last digit ↓): 25-6 (27–31)

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

Further details of location: LO MT BOWEN NORTH ON HINCHINBROOK ISL AND (1–70)

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

Reserve/Park Name: HINCHINBROOK ISLAND

Reserve number: NPC 95 (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: SS (9–10)

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

Surface Soil code: G (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 Plagiocarpa on slope. Leptospermum on top.

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. PLAGIOCARPA	PLA (3–6)	S (7)	2 (8)	A (9)	Y (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)
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:

445



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 G D (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 3 Ø (8–13) | Locality No. for day: 1 (14/)

Map used and scale: CARDWELL 1:100,000

LOCALITY

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

Nearest named place: N P C A R D W E L L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 8 · 8 (27–31) | Direction from nearest place (↑ first letter): E S E (32–34 /)

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

P R (1–2) | Reserve or National Park? Y (3) Y = yes N = no | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: N P C 9 5 (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? Y (8) Y = yes N = no | Landform code: H T (9–10) | Aspect of Slope (x x x = no slope) (first letter →): E (11) (12) (13)

Surface Soil code: G (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: Leptospermum flavescens

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. PLAGIOCARPA	P L A	S	3	A	Y		3		
O B (1–2)		P L A		3	N			Ø · 3		
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: Numerous small seedlings < 10 cms high present plus larger ones 40 cms.

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: R C M G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 3 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: CARDWELL 1:100,000.

LOCALITY

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

Nearest named place: N P C A R D W E L L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 7 . 6 (27–31) | Direction from nearest place (first letter): E S E (32–34)

Further details of location (1–70):
L O RIDGE UP TO MT BOWEN ON HINCHINBROOK ISLAND

Reserve or National Park? P R (1–2): Y (3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: N P C 9 5 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 5 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): E E (11–13)

Surface Soil code: G (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. PLAGIOCARPA

BANKSIAS PRESENT

	Name (1–2)	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. PLAGIO	P L A.	S	3	A	Y		2 . 5		
OB										
OB										
OB										
OB										

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

Additional Remarks: Saddle between 2 high points almost exclusively vegetated with B. Plagiocarpa of all sizes from 10 cms to 4 m. high

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 CARDWELL 1:100,000

Observer: RCMGD (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 85 10 02 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 19 20 Ø (1–8) | Longitude: 146 17 20 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 292 (17–21) | Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP CARDWELL (1–26) | Straight line distance from nearest place (km) (last digit ↓): 30·2 (27–31) | Direction from nearest place: ESE (32–34) (↑ first letter)

Further details of location: LO GULLY INTO LITTLE RAMSAY CREEK ON HINCHINBROOK ISLAND. (1–70)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: HINCHINBROOK ISLAND | Reserve number: NPC95 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 40 (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 →): XXX (11–13)

Surface Soil code: G (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: Dry gully coming off ridge

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. Lepto-spermum

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 VAR. AQUILONIA	INTA	T	1	A	N		6		
OB	B. PLAGIOCARPA	PLA	T	1	A	Y		4		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: A few B. integrifolia on higher part and one only B. Plagiocarpa on side of narrow gully

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

15851

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

Map used and scale: CARDWELL 1:100,000

LOCALITY

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

Nearest named place: N P C A R D W E L L . (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 8 . 7 (27–31) | Direction from nearest place (first letter): S E (32–34)

Further details of location: L O S U N D A Y C R E E K . (1–36)

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 (1–6) | Altitude Resolution Code: 1 (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): E (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: CASUARINA, XANTHORRHOEA, HIBBERTIA.

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 AQUILONIA.	I N T A	T	2	A	Y		5		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: Two distinct variations present along this creek. - ① one narrow leaf - ② the other broader, serrate & wavy. (specimens enclosed).

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 CARDWELL 1:100·000

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

LOCALITY

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

Nearest named place: N P A G N E S . I S L A N 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 I N CREEK LOWER END OF RAMSAY BAY
LOCALLY KNOWN AS LITTLE RAMSAY

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: HINCHINBROOK ISL.
Reserve number: N P C 9 5 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit): H T 1 Ø Ø (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): N (11–13)

Surface Soil code: R (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: MELALUCA SP.
CASUARINA SP. BEACHER. 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. INTREG. VAR. AQUILONIA	I N T A. (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	(13–15)	(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 CARDWELL 1:100 000

Observer: RCGHG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø5Ø7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GDi8195Ø (1–8) | Longitude: 146i630 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21)

Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP NINA PEAK (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: LO ON NINA PEAK ON HINCHINBROOK ISL (1–70)

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

Reserve/Park Name: HINCHINBROOK ISL

Reserve number: NPC95 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 13Ø (1–6)

Altitude Resolution Code: 3 (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): (11–13)

Surface Soil code: R (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,

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 flavescens sp cardwellii Tristania 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. PLAGIOCARPA	PLA (3–6)	S (7)	2 (8)	B (9)	Y (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	B INTEGRIFOLIA VAR AQUILONIA.	INTA (3–6)	S (7)	2. (8)	B (9)	Y (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 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".

Observer: RCGHG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø5Ø7 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CARDWELL SHIRE

LOCALITY

Latitude: GD 18 2Ø 45 (1–8) | Longitude: 146 15 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 292 (17–21)

Name of Local Authority (Shire etc.): CARDWELL SHIRE

Nearest named place: NP MT BOWEN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.1 (27–31)

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

Further details of location (1–70):
LORECORDIND ON STEEP HILL SLOPE ABOV
E CREEK SORCE FOR NINA BAY

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

Reserve/Park Name: HINCHINBROOK ISL

Reserve number: NPC 95 (4–10)

Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 97Ø (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): N (11–13)

Surface Soil code: C (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,

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: CASSURINA.

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. PLAGIOCARPA	PLA (3–6)	S (7)	2. (8)	F (9)	Y (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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 H G (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 Ø 7 (8–13) | Locality No. for day: 3. (14)

Map used and scale: CARDWELL ~~SHIRE~~ 1:100·000

LOCALITY

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

Nearest named place: N P MT BOWEN (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):
LOON AND JUST BELOW THE SUMIT OF MT BOWEN & CONTINUING TO 86Ø5Ø7/2

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: HINCHINBROOK ISL
Reserve number: N P C 9 5 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 7 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) → S (11–13)
Surface Soil code: R (14)
Soil Colour code: Y (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 FLAVESCENCE SP CARDWELL
BEAUCKEA SP. 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)	B PLAGIOCARPA	P L A (3–6)	S (7)	3 (8)	F (9)	Y (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: PROBABLE THAT THIS SPECIES EXTENDS ALONG ALL THE HIGHER PEAKS IN THE AREA & MAY EVEN EXTEND TO THE MAIN LAND. HOPE FULLY THIS WILL BE CHECKED

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 D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Aus 828. Palms Iles to Brook Islands + Palm Passage

LOCALITY

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

Nearest named place: N P / I N G H A M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 Ø (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location: L O W A T E R F A L L C R E E K (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 3 (1–6)
Altitude Resolution Code: 1 (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: 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?: 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: Wattle, Pandanus, Jungle vines, Tea trees.

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)	Banksia Integrifolia var aquilonia	I N T A (3–6)	T (7)	1 (8)	A (9)	Y (10)	T (11–12)	1 Ø (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)
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: I found this Banksia Var Aquilonia at a little place named "Waterfall Creek" I walked under a railway line through large cement pipes + found them 50 mt in the Bush, they were the only one's to be found [illegible] the trunk of the old parent tree measured 83 cm.

BANKSIA ATLAS — SIGHT RECORD SHEET

125

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 64 VD31 64

Map used and scale TOPOGRAPHIC 1:100 000 CARDWELL SHEET 8161

Observer: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 08 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 18 16' 49" (1–8) | Longitude: 146 Ø 6' 18" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21) | Name of Local Authority (Shire etc.): CARDWELL

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

Further details of location (1–70):
LONNE 1KM FROM SCRAGGY POINT ALONG C
REEK ON HINCHINBROOK ISLAND

Reserve or National Park? PR: Y (1–3) | Reserve/Park Name: HINCHINBROOK ISLAND NATIONAL PARK | Reserve number: NPC95 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 3Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) | Landform code: RB (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: FT (16–17) | Vegetation restricted to road verge? N (18)

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

Signs of Fire? Y (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 6Ø (20–21)

Dominant species at Record Locality: RHODOMYRTUS SP, 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
OB (1–2)	INTEGRIFOLIA VAR AQUILONIA	INTA (3–6)	T (7)	1 (8)	A (9)	N (10)	T (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 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: No young seedlings present. Some saplings present. Suggests seed germinates only after fire.

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".

Observer: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø8 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 CARDWELL SHEET 8161

LOCALITY

Latitude: GD 18° 16' 39" (1–8) | Longitude: 146° Ø6' 22" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø2 (17–21) /

Name of Local Authority (Shire etc.): CARDWELL

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

Straight line distance from nearest place (km) (last digit ↓): 1-2 (27–31)

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

Further details of location (1–70 /):
LONNE 1·3KM FROM SCRAGGY POINT ALONG
CREEK ON HINCHINBROOK ISLAND

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

Reserve/Park Name: HINCHINBROOK ISLAND NATIONAL PARK

Reserve number: NPC95 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): HT ##Ø (1–6) | Altitude Resolution Code: 2 (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: S (14)

Soil Colour code: G (15)

Vegetation Structure code: RF (16–17)

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: RAINFOREST SPECIES eg CARDWELLIA SUBLIMIS, DARWINIA DARLINGIANA, DILLENIA ALATA

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. AQUILONIA	INTA	T	1	A	N		1Ø	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

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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 TOPOGRAPHIC 1:100 000 CARDWELL SHEET 8161

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 8 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): CARDWELL

Nearest named place: N P S C R A G G Y P O I N T (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 · 8 (27–31)

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

Further details of location (1–70 /):
LO 1·8KM NE OF SCRAGGY POINT ON HINCH
INBROOK ISLAND

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

Reserve/Park Name: HINCHINBROOK ISLAND NATIONAL PARK.

Reserve number: N P C 9 5 (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 8 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: 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): 6 Ø ← (last digit) (20–21 /)

Dominant species at Record Locality: SYNCARPIA GLOMULIFERA, 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
OB (1–2)	INTEGRIFOLIA VAR AQUILONIA	I N T A (3–6)	T (7)	1 (8)	A (9)	N (10)	T (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 /)

B S 1 (1–3) ← Number of Banksia species at this Locality (4–23)

(24–43 /)

Additional Remarks: No seedlings present. Some saplings present. Suggests germinates only after fire.

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 KIRRAMA, AUSTRALIA 1:100,000 TOPOGRAPHIC SURVEY SERIES

Observer: R C G C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 1 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 1 8° 1 1′ 4 8″ (1–8)
Longitude: 1 4 5° 5 Ø′ Ø Ø″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 0 2 (17–21)
Name of Local Authority (Shire etc.): CARDWELL

Nearest named place: N P C A R R U C H A N (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):
L O 1·3 K M P A S T B R I D G E 9 O N K I R R A M A F O
R E S T R O A D , B E F O R E T U C K E R S L O O K O U T

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 0 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 →): E (11–13)
Surface Soil code: R (14)
Soil Colour code: B (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,
Land form: extensive steep rocky slope increased to 80° by road cutting.

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: species rich rainforest, Acacia aulacocarpa prominent.

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. integrifolia var. aquilonia	I N T A (3–6)	T (7)	1 (8)	B (9)	N (10) Y = yes N = no	(11–12)	8 (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".

Map used and scale NAT MAP 8162 INNISFAIL 1:100,000

Observer: R C R J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.7 5 (27–31)
Direction from nearest place: ~~S~~ ~~W~~ N E W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O J U N C T I O N O F T U L L Y T O M I S S I O N B E A C H
R O A D A N D E A S T F E L U G A 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 3 Ø (1–6)
Altitude Resolution Code: 1 (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: 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 PELLITA
E. POLYCARPA; DEPLANCHEA TETRAPHYLLA
DILLENIA ALATA; MELALEUCA VIRIDIFLORA
ACACIA CRASSICARPA; A. FLAVESCENS.

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 A (3–6)	T (7)	2 (8)	A (9)	Y (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: This area becomes very wet & water logged in wet seasons, there is virtually no top soil whatever. Juvenile leaves are up to 25 m.m wide & up to 38 cm long: adult leaves are up to 38 c.m. additional species present are. ACACIA MANGIUM; ALSTONIA MUELLERANA; AUSTROMYRTUS SP. CASUARINA LITTORALIS; DARLINGIA DARLINGIANA; EVODIA ELLERYANA; GLOCHIDION SUMATRANUM; GREVILLEA PINNATIFIDA; LOPHOSTEMON SUAVEOLENS

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 J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 2 (14)

Map used and scale: NAT MAP 8162 INNISFAIL 1:100,000

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.7 (27–31)
Direction from nearest place: ~~S~~ ~~W~~ NW (32–34) (↑ first letter)

Further details of location: L O T U L L Y T O M I S S I O N B E A C H R O A D I N S T A T E F O R E S T 1 9 Ø (1–70)

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

HABITAT

Altitude (m) (last digit ↓): H T 3 5 (1–6)
Altitude Resolution Code: 1 (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: 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 PELLITA
E. POLYCARPA; CASUARINA LITTORALIS
MELALEUCA VIRIDIFLORA
" QUINQUENERVIA

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 A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	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 (4–43)

Additional Remarks: A wet swampy area, Banksia aren't common around seasonal water holes. Other species present: PANDANUS CITRACEUS?; XANTHORRHOEA JOHNSONII; ACACIA FLAVESCENS; ACACIA CRASSICARPA; LOPHOSTEMON SUAVEOLENS; HELICHRYSUM RUPICOLA
much poorer country than site 1 & all tree species of smaller height



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. J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: NAT MAP 8Ø62 TULLY 1:1ØØ,ØØØ

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit): 7 . 5 (27–31)
Direction from nearest place: ~~N~~ NW → ~~S~~ ~~W~~ W (32–34)

Further details of location (1–70):
L O T U L L Y T O M I S S I O N B E A C H 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 4 0 (1–6)
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: 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) (last digit): (20–21)

Dominant species at Record Locality: CASUARINA LITTORALIS
MELALEUCA VIRIDIFLORA
MELALEUCA QUINQUENERVIA
LOPHOSTEMON SUAVEOLENS.

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	O B B. INTEGRIFOLIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
1 2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1 2	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: Not as wet an area as either Site 1 or 2.

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 J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NAT MAP 8162 INNISFAIL 1:1ØØ,ØØØ

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit): 9 . 8 (27–31)
Direction from nearest place: ~~N~~ NW ~~S W N~~ (32–34) (first letter)

Further details of location (1–70):
L O E A S T F E L U G A R D . 0 . 7 K M F R O M T U L L Y M I
S S I O N B E A C H 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 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): (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) (last digit) (20–21)
Dominant species at Record Locality: as for site 2
R JE QU 85Ø929 2

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	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10) Y = yes N = no	~~5~~ (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 (1–3) ← Number of Banksia species at this Locality (24–43)

Additional Remarks: This site is quite well drained as far as surface run off is concerned.

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 R J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 5 (14)

Map used and scale: NAT MAP 8162 INNISFAIL 1:1ØØ,ØØØ

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place (first letter): ~~W~~ S ~~W~~ W (32–34)

Further details of location: L O E A S T F E L U G A R O A D (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 4 Ø (1–6)
Altitude Resolution Code: 1 (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: C (14)
Soil Colour code: Y (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)

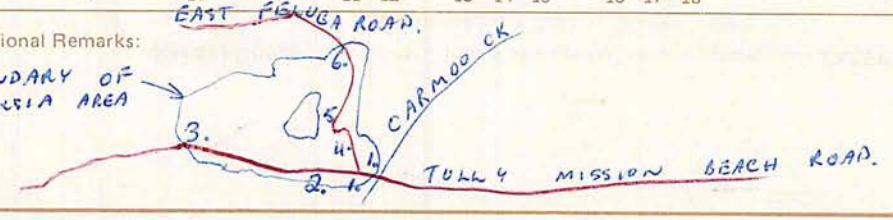
Dominant species at Record Locality: as for Site 2.

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	O B B. INTEGRIFOLIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
1–2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1–2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1–2	O B	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
1–2	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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Shaded boxes ☐ are "for 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 "Ƶ".

Observer: R C R J E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 9 (8–13) | Locality No. for day: 6 (14)

Map used and scale: NAT MAP 8162 INNISFAIL 1:1ØØ,ØØØ

LOCALITY

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

Nearest named place: N P T U L L Y (1–26)
Straight line distance from nearest place (km) (last digit): 1 Ø 5 (27–31)
Direction from nearest place: W ~~S~~ S W W (32–34) (first letter)

Further details of location: L O E A S T F E L U G A R O A D (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 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): (11–13)
Surface Soil code: C (14)
Soil Colour code: Y (15)
Vegetation Structure code: R 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: ALSTONIA MUELLERANA
ALPHITONIA PETRIEI
CASUARINA LITTORALIS
DARLINGIA DARLINGIANA

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 B. INTEGRIFOLIA	I N T A	T	2	A	Y		8		
2	O B									
3	O B									
4	O B									
5	O B									

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

Additional Remarks: This site is a strip of land about 20 m wide between road & cleared farm land. The vegetation of this strip grades from open forest to rain forest. The Banksia tend to be along the margins only of the true rain forest. Other sp present ACACIA CRASSICARPA, ACACIA FLAVESCENS; A. MANGIUM; POLYSCIAS AUSTRALIANA

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 J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 1 9 (8–13) | Locality No. for day: 5 (14)

Map used and scale AUST SURVEY CARDWELL 8161 1:100000

LOCALITY

Latitude: G D 18 29 00 (1–8) | Longitude: 146 09 00 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 2 (17–21) | Name of Local Authority (Shire etc.): Cardwell

Nearest named place: N P RUNGOO (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4·9 (27–31) | Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LO ON RIDGE TOP BESIDE SPRING-STREAM
JUST BELOW BISHOPS PEAK

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 0 0 (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): (11–13)

Surface Soil code: V (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? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 9 (last digit) (20–21)

Dominant species at Record Locality: BANKSIA AND XANTHORREA.

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)	PLAGIOCARPA	PLA (3–6)	T (7)	3 (8)	A (9)	Y (10)	S (11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)		PLA (3–6)	(7)	3 (8)	N (9)	(10)	S (11–12)	·Ø2 (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 GROWING ON STREAM EDGE AND WETTER AREAS MATURE. ALL OTHERS KILLED BY FIRE. LARGE REGENERATION OF SEEDLINGS UNDER TREES KILLED. THIS AREA WOULD HAVE BEEN AN ALMOST IMPENETRATABLE THICKET UNTIL FIRE AND IS DOMINANT SPECIES. ALTHOUGH WE DID NOT WALK COMPLETELY TO TOP (RAN OUT OF TIME) BUT POPULATION CONTINUES TO TOP AND ON SOUTHERN SIDE.

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 AUST. SURVEY COOKTOWN 7967 1:100 000

Observer: R C GBJ (1–5) | State code: Q4 (6–7) | Date of Observation Yr Mn Dy: 86 06 23 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 15 14 ØØ (1–8) | Longitude: 145 ØØ ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø8 (17–21) | Name of Local Authority (Shire etc.): Cook.

Nearest named place: NP HOPEVALE MISSION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 13 (27–31) | Direction from nearest place: WNW (32–34) (↑ first letter)

Further details of location: LON 8KM FROM ISABELLA FALLS ON MCIVOR ROAD (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 240 (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) → (11–13)

Surface Soil code: V (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.

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)	DENTATA	DEN (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(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)

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 G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: AUST. SURVEY Cooktown 7967 1:100 000

LOCALITY

Latitude: G D 1 5 1 3 3 Ø (1–8)
Longitude: 1 4 5 0 1 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOK.

Nearest named place: N P HOPEVALE MISSION (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 (27–31)
Direction from nearest place (first letter): N W (32–34)

Further details of location (1–70):
LON 10.5 Km FROM ISABELLA FALLS ALONG McIVOR ROAD

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 8 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) (11–13)
Surface Soil code: V (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.

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)	DENTATA	DEN (3–6)	T (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	2.5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BSI (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 AUST. SURVEY Cooktown 1967 1:100 000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 5 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

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

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

Nearest named place: N P HOPEVALE MISSION (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 4 . 5 (27–31)

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

Further details of location (1–70 /):
LON 11.5 KM ALONG McIVOR ROAD FROM ISABELLA FALLS

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: S S (9–10)

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

Surface Soil code: C (14)

Soil Colour code: W (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) (20–21 /) ←(last digit)

Dominant species at Record Locality: SEDGE (RAZOR GRASS) SURROUNDED BY EUC. WOODLAND

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)	ROBUR	R O B (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	1 . 8 (13–15)	(16–18)	(19–21 /)
O B (1–2)	DENTATA	D E N (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	2 . 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 /)

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

Additional Remarks: This is an unusual location for Robur. It is on a permanent spring which runs all year. It was burnt out, locals say 5 years ago. The population is several thousand and the area covered is about 3 Ha. The dentata grows around the edge of the Robur.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

002

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".

WD30-113
VD31/113

Map used and scale AUST SURVEY BATTLECAMP 1863 1:100000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 5 (8–13) | Locality No. for day: 3 (14)

LOCALITY

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

Nearest named place: N P BATTLE CAMP STATION (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location: L O W 5km FROM NORMANDY RIVER CROSSING AT GATE (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: 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: G (15)
Vegetation Structure code: M 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: MELALEUKA.
AND EUC. PHONECIA.

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)	DENTATA	DEN (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(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:

A45



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 G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 5 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: AUST SURVEY BATTLE CAMP 7867 1:100000

LOCALITY

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

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

Nearest named place: N P B A T T L E C A M P S T A T I O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 . 5 (27–31) | Direction from nearest place: E S E (32–34/) (↑ first letter)

Further details of location:
L O W 8 K M A L O N G B A T T L E C A M P R O A D F R O M
N O R M A N D Y R I V E R C R O S S I N G.
(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: 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~~ 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: MELALEUKA SPS.

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)	PENTATA	D E N	T	2	C	N		2 . 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

(4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000002

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".

WD02-70
VD21-70

Map used and scale CAPE WEYMOUTH $ SD54-4

Observer: RCGBJ (1–5) | State code: Q4 (6–7) | Date of Observation Yr Mn Dy: 86 05 10 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 18 45 00 (1–8) | Longitude: 143 07 30 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 208 (17–21) | Name of Local Authority (Shire etc.): COOK

Nearest named place: NP TOZERS GAP (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: LO NEAR TOZERS GAP ON PORTLAND ROADS ROAD (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 80 (1–6) | Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code (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 (18) Y = yes N = no

If "x" (= other) recorded for any of 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)	DENTATA	DEN (3–5)	T (7)	2 (8)	F (9)	Y (10) Y = yes N = no	(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)
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:

~~THIS~~ ~~DATA~~ AS TOLD TO ME BY PHONE !!
SAMPLE (INCL.) THIS WAS COLLECTED FOR ME
BY FRIENDS AT WEIPA. THEY FOUND NO
VARIATION EXCEPT FOR SMOOTH LEAVES ~~EDGES~~ WHICH IS

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 I M A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 3 Ø 9 Ø 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: CAPE WEYMOUTH ROYAL SURVEY CORPS 1:100,000

LOCALITY

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

Nearest named place: N P L A M O N D H I L L (I R O N R A N G E) (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 6 (27–31)
Direction from nearest place: W N W (32–34 /) (↑ first letter)

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

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: IRON RANGE N.P.
Reserve number: N P C 8 (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: (14)
Soil Colour code: (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 TYPE NOT NOTED

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 SPECIES - NOT KNOWN,
NB. VERY CLOSE TO RAINFOREST

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. dentata	D E N (3–6)	T (7 /)	2 (8)	N (9)	(10)	(11–12)	3 . 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 (4–23 /) (24–43 /)

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 I M A (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 3 Ø 9 Ø 4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: CAPE WEYMOUTH Royal Aust. Survey Corps 1:100,000

LOCALITY

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

Nearest named place: N P M O U N T T O Z E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · Ø (27–31)
Direction from nearest place: N N E (32–34 /) (↑ first letter)

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

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: IRON RANGE NAT. PARK
Reserve number: N P 8 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 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 →): N (11–13)
Surface Soil code: (14)
Soil Colour code: (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,
SOIL TENDED TO HAVE GREY UPPER LAYER AND YELLOW BELOW.

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: NOT NOTED

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. dentata	D E N (3–6)	T (7)	2 (8)	N (9)	(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 (4–24 /)

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 I MA (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 3 0 9 0 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CAPE WEYMOUTH ROYAL AUST. SURVEY CORPS 1:100,000

LOCALITY

Latitude: G D 1 2 4 3 1 5 (1–8)
Longitude: 1 4 3 1 0 2 0 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): COOK SHIRE COUNCIL?

Nearest named place: N P MOUNT TOZER (1–26)
Straight line distance from nearest place (km) (last digit): 4.8 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location: L O ALONG PORTLAND ROADS ROAD (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 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: (14)
Soil Colour code: (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,
SOIL TYPE NOT NOTED
SLOPE VARIED CONSIDERABLY

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. dentata and Grevillea pinnatifida

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. dentata	D E N (3–6)	T (7)	3 (8)	N (9)	(10)	(11–12)	2.5 (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: HEATH TYPE AREA COVERED A CONSIDERABLE AREA AND COVERED AT LEAST SOME 3 → 4 SQUARE KM

A45

3639

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 M B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: READER'S DIGEST SCALE 1:1,ØØØ,ØØØ

LOCALITY

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

Name of Local Authority (Shire etc.): COOK

Nearest named place: N P M T C A R B I N E (1–26)

Straight line distance from nearest place (km) (last digit): 3 9 (27–31)

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

Further details of location:
L O N 4 4 K M A L O N G F O R E S T R Y A C C E S S R D T H
E N 3 K M W O N S I D E T R A C K (1–70)

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

Reserve/Park Name: WHYPALLA STATE FOREST MT. WINDSOR TABLELAND

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

HABITAT

Altitude (m) (last digit): H T 1 5 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: 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. spinulosa, Eucalyptus erythrocorys, Casuarina littoralis, Hakea plurinervia, Persoonia falcata, Acacia leptostachya

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. spinulosa	S P I S (3–6)	S (7)	3 (8)	F (9)	Y (10)		1 (13–15)	1 4 (16–18)	ants seen, large black EASTERN 2 yellow robin
O B										
O B										
O B										
O B										

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

Additional Remarks: SW along track 0.9KM past old tin mining camp. B. spinulosa var spinulosa was seen along 5 km of track and seemed to occur over much wider area. All plants had orange styles at above locality, but some red and purple styles were seen at other places in same general area.

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 M B (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 1 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Readers Digest 1 : 1ØØ ØØØ

LOCALITY

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

Nearest named place: N P M T C A R B I N E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 7 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
L O N 4 4 K M A L O N G F O R E S T R Y R D T H E N W 3 K
M O N S I D E T R A C K T H E N S S E 2 K M

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: WHYPALLA STATE FOREST NT. WINDSOR TABLELAND
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 5 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) (20–21) ← (last digit)
Dominant species at Record Locality: Euc. acmenoides, B. integrifolia, Xanthorrhea 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	B. integrifolia var. aquilonia	I N T A	T	2	C	N		1 Ø	N	
OB										
OB	B. spinulosa var. spinulosa	S P I S	S	2	F	Y		1	N	
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Eucalypt forest in close proximity to the rainforest. Site further 2 km along forestry track from previous recording, in general SSE direction.



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 CAPE WEYMOUTH 1:250.000

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

LOCALITY

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

Name of Local Authority (Shire etc.): COOK SHIRE

Nearest named place: N P MORETON TELEGRAPH STATION. (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø . 1 (27–31) | Direction from nearest place (first letter): S. (32–34 /)

Further details of location (1–70):
L O JUST INSIDE TELEGRAPH STATION BOUN-
DARY FENCE ON SOUTH SIDE OF WENLOCK
RIVER.

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

Reserve/Park Name: TELEGRAPH STATION RESERVE AT PRESENT (4–10) | Reserve number | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø Ø (1–6) | Altitude Resolution Code: 3 (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 L (16–17)

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

If "x" (= other) recorded for any of above, please specify,
TYPICAL RIVER FORREST FOR CAPE YORK.

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

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

Dominant species at Record Locality: NORELIA CRANTALIS. MELALUCA SP. PELLINA ALARTA.

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. DENTATA	D E N (3–6)	S (7)	2 (8)	A (9)	Y (10)	. T (11–12)	. 2 (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 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 033

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".

WD30-64
VD21-64

Map used and scale MARINA PLAINS. 1:100 000

Observer: RCGHG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø5Ø3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD14462Ø (1–8) | Longitude: 143Ø15 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 2Ø8 (17–21/)

Name of Local Authority (Shire etc.): COOK SHIRE

Nearest named place: NP MUSGRAVE STATION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place (↑ first letter): N (32–34/)

Further details of location (1–70/):
LO JUST NORTH OF AIR STRIP AT MUSGRAV
E STATION ALONG RENINSULAR DEV RD

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 8Ø (1–6) | Altitude Resolution Code: 2. (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14)

Soil Colour code: G (15)

Vegetation Structure code: WL (16–17)

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

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

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

If yes, approx. number of months ago. (Ø = less than 1 month): 6 (last digit) (20–21/)

Dominant species at Record Locality: MELALUCA VIRADIFLORA

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 DENTATA	DEN (3–6)	S (7)	1 (8)	A (9)	Y (10)	T (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 ← Number of Banksia species at this Locality (1–3)

(4–43/)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

11389

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 H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Torrers Strait 1:250000

LOCALITY

Latitude: G D 1 Ø 5 9 5 Ø (1–8)
Longitude: 1 4 5 2 Ø 3 Ø (9–15) — 2
Locality Resolution code: 3 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOK SHIRE / BAMAGA COMUNITY COUNCIL.

Nearest named place: N P B A M A G A (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):
LONDON ROAD CROSSING OF COWALK BETW
EEN BAMAGA AND MUTEE HEAD

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 . . Ø (1–6)
Altitude Resolution Code (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: 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,
monsoon swamps of Cowalk near Bamaga

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: Melaleuca sp. Gres. Pteridifolia, sepenthes nerobilis along creek banks.

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 DENTATA	D E N (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	L (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)

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

Additional Remarks: Previous fire, seedlings & new shoot growth from old trees. Probably representative of whole swamp area in this part of the Cape. - for North & south sides of the river

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 JARDINE RIVER 1:250 000

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

LOCALITY

Latitude: G D 1 1 Ø 7 Ø Ø (1–8)
Longitude: 1 4 2 1 9 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOK SHIRE? OR BAMAGA COMUNITY COUNCIL.

Nearest named place: N P S T A N A M E R E L A G O O N (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 I N M O N S O O N S W A M P S O N N O R T H B A N K O F
J A R D I N E R I V E R W E S T O F T E L E G R A P H
CROSSING

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

HABITAT

Altitude (m) (last digit ↓): H T Ø (1–6)
Altitude Resolution Code: 1 (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: 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,
in monsoon swamps along Jardine River

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: MELALEUCA SP. SINOGA; GREV PTERIDIFOLIA, + NEPENTHES MIRABILIS,

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	BANKSIA DENTATA	D E N	T	3	A	Y	L	4		
O B	" "	D E N			N	Y	S			
O B										
O B										
O B										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: all trees had old cones new shoot growth & new seedlings present



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 COOKTOWN 1:250,000

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

LOCALITY

Latitude: G D 15°19'00" (1–8) | Longitude: 145°ØØ'37" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2ØB (17–21)

Name of Local Authority (Shire etc.): COOK SHIRE.

Nearest named place: N P ISABELLA FALLS (1–26)

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

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

Further details of location: L O ON CREEK BANK AT TOP OF FALLS (1–70)

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 2ØØ (1–6)

Altitude Resolution Code: 3 (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) → E (11–13)

Surface Soil code: R (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,

ROCKEY OUTCROP ON CREEK BANK

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

If yes, approx. number of months ago. (Ø = less than 1 month): 12 (last digit) (20–21)

Dominant species at Record Locality: ACCIA, FLAVENCE. EUC PHONECIA, MEL LEUCADENDRON PULLENIA ALATA TRISTINIA SUAVOLENS

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)	DENTATA	DEN (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										
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 A G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Cooktown SD 55-13 1:250 000

LOCALITY

Latitude: G D 15° 15' 30" (1–8)
Longitude: 145° 45' ØØ" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOKTOWN
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: E N E (32–34) (first letter)
Nearest named place: N P BATTLE CAMP (1–26)
Further details of location (1–70):
L O WESTERN SIDE OF FENCE WEST OF NORM
ANBY EAST OF BATTLE CAMP STATION
Reserve or National Park? P R: N (1–3) 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: 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: 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:
Impeded drainage area
Signs of Fire?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): Ø 3 (last digit) (20–21)
Dominant species at Record Locality: Acacia sp.
Grevillea glauca.

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. dentata	D E N (3–6)	T (7)	2 (8)	A (9)	N (10)	7 (11–12)	4 (13–15)		
OB (1–2)										
OB (1–2)										
OB (1–2)										
OB (1–2)										

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 Cooktown SO 55-13 1:250 000

Observer: R C A G D (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13)
Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 1 5 ° 1 6 ' 1 5 " (1–8)
Longitude: 1 4 4 ° 4 3 ' 3 0 " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOKTOWN
Nearest named place: N P B A T T L E _ C A M P (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: E N E (32–34) (↑ first letter)
Further details of location: L O J U S T _ E A S T _ O F _ B A T T L E _ C A M P _ H O M E S T E A D / T U R N O F F (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: 2 (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: 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,
Impeded drainage area.
Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): Ø 3 ← (last digit) (20–21)
Dominant species at Record Locality: Eucalypt sp.
Melaleuca symphiocarpa + M. viridiflora

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. dentata	D E N (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	T (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)

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

Additional Remarks:
Saw my first Red Goshawk while the green ants were biting as I collected B. dentata fruit!!!

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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TOPOGRAPHIC 1:100000 COOKTOWN SHEET 7964

LOCALITY

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

Nearest named place: N P I S A B E L L A F A L L S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O N 8-2KM FROM COOKTOWN-LAURA ROAD A
LONG ISABELLA-McIVOR ROAD

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: 2 (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 →): W (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: BANKSIA ROBUR
(other spp in swamp – Gahnia, Callistemon polandii, Pandanus)

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (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 dentata grows only a metre or two away from these B. roburs but the B. dentata is not in the swamp – Therefore I have recorded B. dentata on a separate sheet.
This is a very big patch of B. robur, in a huge spring on a hillside.

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 COOKTOWN 1:250,000

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

LOCALITY

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

Nearest named place: N P H O P E V A L E M I S S I O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 - 2 (27–31) | Direction from nearest place (first letter): N W (32–34)

Further details of location: L O B A T T L E C A M P R O A D T O M C I V O R C R O S S I N G (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 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: 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,
Some specimens on rocky ext Crops

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: Various grasses
XANTHORRHOEA SP EUC SP

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 DENTATA	D E N (3–5)	T (7)	2 (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: road side recording 13.9 km from mc gvor. crossing 1st recording then 16.9, 19.6, 20.4 km towards Battle camp. road. specimens ranged in height from 3 meters at first sighting to 6 meters at the 3rd sighting.

A4E



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 COOKTOWN 1:250,000.

Observer: RCMGD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø7 11 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 15 15 3Ø (1–8) | Longitude: 145 48 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2Ø8 (17–21)

Name of Local Authority (Shire etc.): COOK SHIRE.

Nearest named place: NP LAURA. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 51·2 (27–31)

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

Further details of location (1–70):
LO BATTLECAMP RD, 4·6 KM FROM NORMANDY
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 8Ø (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: 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? Ø (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: GREV GLAUCA.
EUC SP. VARIOUS 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
OB (1–2)	B DENTATA	DEN (3–6)	T (7)	2 (8)	A (9)	N (10)	T (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: 4·6 Km from Normanby. R.



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 G D (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 4 (8–15) | Locality No. for day: 1 (14/)

Map used and scale: CAPE WEYMOUTH, 1:250,000

LOCALITY

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

Name of Local Authority (Shire etc.): COOK SHIRE

Nearest named place: N P MORETON TELEGRAPH STATION (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 2 · 9 (27–31)

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

Further details of location: L O 0 M BROMLEY STATION EAST OF MORETON TELEGRAPH STATION (1–70 /)

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 7 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: A (14)

Soil Colour code: G (15)

Vegetation Structure code: M 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 TYPE VARIED FROM SANDY CLAYS TO REMNANT SAND RIDGES

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

If yes, approx. number of months ago. (Ø = less than 1 month) 1 2 ← (last digit) (20–21 /)

Dominant species at Record Locality: GREV. GLAUCA, GREV. PTERIDIFOLIA, EUC. SP, MELALEUCA VIRIDIFLORA

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. DENTATA	D E N (3–6)	T (7)	2 (8)	N (9)	N (10)	T (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: Distances approx. from Moreton
27 km.

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&D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 9 7 1 4 (8–13) | Locality No. for day: 2. (14/)

Map used and scale: CAPE WEYMOUTH 1:250,000

LOCALITY

Latitude: G D 1 2 2 5 Ø Ø (1–8) — TO ~~2 3 Ø 3 Ø~~
Longitude: 1 4 2 5 3 1 5 (9–15) — ~~1 4 3 1 Ø Ø~~.
Locality Resolution code: 3. (16)
Local Authority code: 2 Ø 8 (17–21 /)
Name of Local Authority (Shire etc.): COOK SHIRE.

Nearest named place: N P MORETON TELEGRAPH STATION ~~N~~ (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 6 · 2. (27–31) — ~~TO 5 8 · 8~~
Direction from nearest place: E S E (32–34 /) — ~~E S E~~ (first letter)

Further details of location (1–70 /):
LON BROMLEY STATION EAST OF MORETON TELEGRAPH STATION

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: 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: 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,
soil type varied from remnant sandridges to sandy clays

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: ~~Grev. glauca~~, Grev. pteridifolia subsp. pteridifolia & Bel. sessilis.

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. DENTATA.	DEN (3–6)	T (7)	2 (8)	C (9)	N (10)	T (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: Recordings plotted on map approx. distance from Laraton on way to Pascoe River.
① 23 KM. ② 34·6 KM. ③ 44·9 KM ④ 48·2 KM ⑤ 49·2 ⑥ 51·4.
⑦ 54·2 KM. ⑧ 59·9K ⑨ 63·2K ⑩ 64·4 KM.

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 G D (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 4 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Cape Weymouth 1:250 000

LOCALITY

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

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

Nearest named place: N P M O R E T O N T E L E G R A P H S T A T N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 8 · 8 (27–31)

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

Further details of location: L O O N B R O M L E Y S T A T I O N (1–36)

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? ☐ (8) Y = yes N = no

Landform code (9–10)

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

Surface Soil code (14) | Soil Colour code (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? ☐ (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. dentata	D E N	T							
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 1 (1–3) ←Number of Banksia species at this Locality (4–23)

(24–43 /)

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 G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CAPE WEYMOUTH 1:250,000

LOCALITY

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

Nearest named place: N P RASCOE RIVER MOUTH (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6·2 (27–31) ~~TO 25·2~~
Direction from nearest place: N N W (32–34) ~~N W~~ (first letter)

Further details of location: L O ON BROMLEY STATION (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 8 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 →) (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,
Soil varied granite based, old sand ridges & clay.

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 2 (last digit) (20–21)

Dominant species at Record Locality: EUC SP, MELALEUCA VIRIDIFLORA, GREV PTERIDIFOLIA, XANTHORRHOEA SP. MEL SP SYMPHIOCARPA, ALO CASURINA TORULOSA.

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. DENTATA.	D E N (3–6)	T (7)	2 (8)	Q (9)	N (10) Y = yes N = no	T (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

Additional Remarks: although the area is regularly burnt only specimen had shoot regrowth from trunk the rest were not effected. so. perhaps the fires are very cool in the area
(1) recordings along station road for the day
(1) 4·1 km (2) 4·4. (3) 5·3 (4) 6·6 (5) 7·1 (6) 10·9 (7) 15 (8) 21 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 G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Cape Weymouth 1:250 000

LOCALITY

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

Nearest named place: N P P A S C O E R I V E R M O U T H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 5 · 2 (27–31) | Direction from nearest place: N W (32–34 /) (↑ first letter)

Further details of location: L O O N B R O M L E Y S T A T I O N (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 = yes N = no (8) | Landform code (9 10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

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

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

Signs of Fire? ☐ 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:

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 Dentata	D E N (3–6)	T (7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 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: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86ØØ625 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:100000 COOKTOWN Sheet 7967

LOCALITY

Latitude: GD15 13 ØØ (1–8) | Longitude: 145 ØØ 46 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 208 (17–21) /

Name of Local Authority (Shire etc.): COOK

Nearest named place: NP ISABELLA FALLS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31)

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

Further details of location (1–70) /:
LON 8.2KM FROM COOKTOWN-LAURA ROAD A
LONG ISABELLA-McIVOR 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 24Ø (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: 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: 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)	DENTATA	DEN (3–6)	T (7)	1 (8)	A (9)	Y (10)	(11–12)	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) /

BS1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks:
See comments for sheet 1 of same day.

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".

Sheet 7867

Map used and scale TOPOGRAPHIC 1:100000 BATTLECAMP

Observer: R C P R B (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 5 (8–13) | Locality No. for day: 3 (14)

LOCALITY

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

Nearest named place: N P I S A B E L L A F A L L S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 Ø - 5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
L O W 2 7 · 2 K M F R O M I S A B E L L A F A L L S A L O N G
C O O K T O W N - L A U R A 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 9 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: 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: Melaleuca Symphyocarpa and M. viridiflora

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)	DENTATA	D E N	T	2	A	Y		5		
O B										
O B										
O B										
O B										

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

Additional Remarks: (4–43)

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 TOPOGRAPHIC 1:100000 COOKTOWN 7967

Observer: RC PRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø6 26 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 15 1Ø 23 (1–8) | Longitude: 145 Ø6 24 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2Ø8 (17–21 /) | Name of Local Authority (Shire etc.): COOK

Nearest named place: NP HOPEVALE MISSION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 13.5 (27–31) | Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO 13-5KM N OF HOPEVALE MISSION ON CO
OKTOWN-McIVOR RIVER 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 35 (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: 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 arcana, Sinoga lysicephala, Casuarinas, Acacias

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)	DENTATA	DEN (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	5 (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 /)

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 A R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 6 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN 7967

LOCALITY

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

Nearest named place: N P H O P E V A L E M I S S I O N (1–26)
Straight line distance from nearest place (km) (last digit): 7 · 5 (27–31)
Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
L O 7 - 5 K M N O F H O P E V A L E O N C O O K T O W N - M C
I V O R R I V E 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 Ø): H T 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): 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: Eucalyptus phoenicia, Parinara nonda, Melaleuca viridiflora, Jacksonia thesioides

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)	DENTATA	D E N	T	2	A	N		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:

BANKSIA ATLAS — SIGHT RECORD SHEET

129

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".

WD21-64

V30-65

Observer: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø626 (8–13) | Locality No. for day: 3 (14)

Map used and scale TOPOGRAPHIC 1:100 000 COOKTOWN 7967

LOCALITY

Latitude: GD15 15' 23" (1–8) | Longitude: 145Ø62Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 28 (17–21) | Name of Local Authority (Shire etc.): COOK

Nearest named place: NP HOPEVALE MISSION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.5 (27–31) | Direction from nearest place: NNW (32–34) (↑ first letter)

Further details of location (1–70):
LO 4-5KM NNW OF HOPEVALE ON COOKTOWN-
McIVOR RIVER 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: 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: 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: Melaleuca arcana, Acacia pubirhachis, Sinoga lysicephala, Grevillea pteridifolia, Eucalypts, Casuarinas

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) DENTATA	DEN (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	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)

BS1 (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.
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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 TOPOGRAPHIC 1:100000 MOSSMAN Sheet 7965

Observer: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø6 26 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 16 Ø2 ØØ (1–8) | Longitude: 145 18 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: ~~2 2 3~~ (17–21) | Name of Local Authority (Shire etc.): COOK (?)

Nearest named place: NP CHINA CAMP (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1-3 (27–31) | Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LO 1-3KM NE OF CHINA CAMP ON ROARING
MEG CREEK NEAR ROARING MEG FALLS

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 28Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Surface Soil code: S (14) | Soil Colour code: G (15) | Vegetation Structure code: RF (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: various rainforest spp. lining creek bank

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 AQUILONIA	INTA (3–6)	T (7)	2 (8)	A (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)
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: This banksia only occurs in moist sheltered spots along creek banks with various rainforest spp. Elsewhere in the open eucalypt forest the banksia does not occur.

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 TOPOGRAPHIC 1:100 000 COOKTOWN Sheet 7967

Observer: R C P R B (1–5) | State code: Q U (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 1 5 1 8 2 5 (1–8)
Longitude: 1 4 5 Ø Ø 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 Ø 8 (17–21)
Name of Local Authority (Shire etc.): COOK

Nearest named place: N P I S A B E L L A F A L L S (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 9 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location (1–70):
LOE 1·1KM FROM ISABELLA FALLS ON COOKTOWN LAURA RD- 'BATTLE CAMP' 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 4 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): W (11–13)
Surface Soil code: G (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 Ø (last digit) (20–21)

Dominant species at Record Locality: Very open eucalypt woodland with grasstrees and some Casuarina, Grevillea pteridifolia

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)	DENTATA	D E N	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

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 R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN Sheet 7967

LOCALITY

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

Nearest named place: N P I S A B E L L A F A L L S (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 1-6KM FROM ISABELLA FALLS ON COO
KTOWN LAURA RD-BATTLE CAMP 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 6 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 →): 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: Eucalyptus phoenicia Grevillea pteridifolia, G. glauca, Acacia flavescens, Casuarina, Grass trees.

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)	DENTATA	D E N (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 (4–23 /)

Additional Remarks:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

McIvor ① 3-9

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 TOPOGRAPHIC 1:100 000 BATTLE CAMP 7864 COOKTOWN 7967

Observer: RCPRB (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 85ØØ625 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD15 15 ØØ (1–8) | Longitude: 145 59 47 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 298 (17–21) | Name of Local Authority (Shire etc.): COOK

Nearest named place: NP ISABELLA FALLS (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·8 (27–31) | Direction from nearest place (↑ first letter): N (32–34)

Further details of location (1–70):
LON 3·9KM FROM COOKTOWN-LAURA ROAD A
LONG ISABELLA-MCIVOR 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 260 (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: 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: Grevillea pteridifolia, G. glauca, Jacksonia thesioides, Acacia spp, Eucalyptus 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)	DENTATA	DEN (3–6)	T (7)	2 (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:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

Mc Ivor (2) 5km

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 TOPOGRAPHIC 1:100 000 BATTLE CAMP Sheet 7867 COOKTOWN Sheet 7964

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 2 5 (8–13) | Locality No. for day: 3 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): COOK

Nearest named place: N P I S A B E L L A F A L L S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 . 9 (27–31)

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

Further details of location (1–70 /):
L O N 5 K M F R O M C O O K T O W N - L A U R A R O A D A L O
N G I S A B E L L A - M C I V O 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 8 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: 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: Tristania sauvedens, Eucalyptus spp, Acacia spp, Grevillea pteridiifolia, Grass trees.

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)	DENTATA	D E N (3–6)	T (7)	2 (8)	N (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 (4–23 / 24–43 /)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

McGuon © 6.9

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 TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

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

LOCALITY

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

Nearest named place: N P I S A B E L L A F A L L S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8 . 3 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O N 6 . 9 K M F R O M C O O K T O W N - L A U R A R O A D A
L O N G I S A B E L L A - M C I V O 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 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: 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 spp, Acacia spp, Grevillea pteridifolia, Grass trees.

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) DENTATA	D E N (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	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

McIvor (4) 7-7

126

Observer: RC PRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 25 (8–13) | Locality No. for day: 5 (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".

WD30-64
VD31164

Map used and scale TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

LOCALITY

Latitude: GD 15 13 20 (1–8) | Longitude: 145 ØØ 5Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 298 (17–21) /

Name of Local Authority (Shire etc.): COOK

Nearest named place: NP ISABELLA FALLS (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8.9 (27–31) | Direction from nearest place: N (32–34) / (↑ first letter)

Further details of location (1–70 /):
LON 7.7KM FROM COOKTOWN-LAURA ROAD A
LONG ISABELLA-MCIVOR 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 28Ø (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: 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: Eucalyptus spp, Acacia spp, Grevillea pteridifolia, Grass trees.

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)	DENTATA	DEN (3–6)	T (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:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

McIvor ⑤ 11 km

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 R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 5 (8–13) | Locality No. for day: 6 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

LOCALITY

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

Nearest named place: N P I S A B E L L A F A L L S (1–26)
Straight line distance from nearest place (km) (last digit): 1 1 - 4 (27–31)
Direction from nearest place: N (32–34)

Further details of location:
L O N 11 KM FROM COOKTOWN-LAURA ROAD AL
O N G ISABELLA-MCIVOR ROAD

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 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: 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: Casuarina, Eucalypts, Acacias, Grevillea glauca, grass trees

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	DENTATA	D E N	T	2	A	N		4	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

Flattery 1

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 R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

LOCALITY

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

Nearest named place: N P M T - W E B B (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 - 7 (27–31) | Direction from nearest place: E N E (32–34/) (↑ first letter)

Further details of location:
L O 1 Ø - 2 K M F R O M B E A C H A L O N G T R A C K F R O M
M T - W E B B H O M E S T E A D T O B E A C H
(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 3 5 (1–6) | Altitude Resolution Code: 2 (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: 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,
(coastal heath)

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. robur,
Callistemon polandii, sedges.

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	Y (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 ATLAS — SIGHT RECORD SHEET

Flattery 2

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 TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 7 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 1 5 Ø 5 4 9 " (1–8)
Longitude: 1 4 5 1 2 2 Ø " (9–15)
Locality Resolution code: ☐ (16)
Local Authority code: 2 Ø 8 (17–21 /)
Name of Local Authority (Shire etc.): COOK

Nearest named place: N P M T . W E B B (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 . 5 (27–31)
Direction from nearest place: E S E (32–34 /) (↑ first letter)

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

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 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: S S (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,
(coastal heath)

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 arcana, Leptospermum flavescens, Boronia, Restio, sedges.

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)	DENTATA	D E N (3–6)	T (7)	2 (8)	~~X~~ C (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 ← Number of Banksia species at this Locality (1–3)
(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

Flattery

3(a).

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: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø627 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

LOCALITY

Latitude: GDI5Ø6'Ø" (1–8) | Longitude: 145124Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 298 (17–21 /)

Name of Local Authority (Shire etc.): COOK

Nearest named place: NP MT. WEBB (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7.3 (27–31) | Direction from nearest place: ESE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO 4-4KM FROM BEACH ALONG TRACK FROM
MT. WEBB HOMESTEAD TO BEACH

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 35 (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: SS (16–17)

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

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

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 arcana, Neofabricea myrtifolia, Leptospermum flavescens.

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)	DENTATA	DEN (3–6)	T (7)	2 (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

Valley 36

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

Map used and scale TOPOGRAPHIC 1:100000 COOKTOWN SHEET 1967

LOCALITY

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

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

Nearest named place: N P M T . W E B B (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7 - 3 (27–31)

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

Further details of location:
L O 4 . 4 K M F R O M B E A C H A L O N G T R A C K F R O M
M T . W E B B H O M E S T E A D T O B E A C H (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 3 5 (1–6)

Altitude Resolution Code: 2 (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: 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,
(coastal heath)

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

If yes, approx. number of months ago. (Ø = less than 1 month)
6 (20–21) ← (last digit) /

Dominant species at Record Locality: Callistemon polandii, Sinaga, Restio, sedges.

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)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	Y (10)	S L (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: Note - B. dentata (locality 3) and B. robur (locality 4) are growing very close together. A track separates B. robur (in swamp) from B. dentata (in heath).

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

Flatley 4.

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 TOPOGRAAHIC 1:100 000 COOKTOWN SHEET 7967

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 7 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

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

Nearest named place: N P M T . W E B B (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9 . 1 (27–31) | Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 2 . 2 K M FROM BEACH ALONG TRACK FROM
MT . W E B B HOMESTEAD TO BEACH

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 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: 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,
(coastal heath)

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 6 (last digit) (20 21 /)

Dominant species at Record Locality: Jacksonia thesioides, Sinoga, Boronia, Acacia humifusa.

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)	DENTATA	D E N	T	2	A	N	K T	3	N	
O B										
O B										
O B										
O B										

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

Additional Remarks:
B dentata is emergent species in heath.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

Flatley 5.

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 TOPOGRAPHIC 1:100 000 COOKTOWN Sheet 7967

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

LOCALITY

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

Nearest named place: N P M T . W E B B (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 . 6 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location (1–70):
L O 1 . 4 K M F R O M B E A C H A L O N G T R A C K F R O M
M T . W E B B H O M E S T E A D T O B E A C H

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 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 →): S (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,
(coastal heath)

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month)
6 (20–21) ← (last digit)

Dominant species at Record Locality: Grevillea pteridiifolia, Neofabricea myrtifolia.

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)	DENTATA	O E N	T	2	A	N	K T	4	N	
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks (4–43):
B. dentata is emergent tree in heath.

BANKSIA ATLAS — SIGHT RECORD SHEET

Flatley 6. 127

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".

W021 65
V30- 64

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

Map used and scale: TOPOGRAPHIC 1:100 000 COOKTOWN SHEET 7967

LOCALITY

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

Nearest named place: N P M T . W E B B (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1 - 2 K M F R O M B E A C H A L O N G T R A C K F R O M
M T . W E B B H O M E S T E A D T O B E A C H

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 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? ✓ (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: Y (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? ✓ (18) Y = yes N = no

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

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: Grevillea pteridifolia, Neofabricea myrtifolia

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)	DENTATA	D E N	T	1	A	✓		2	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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 9 – – (8–13) | Locality No. for day: 1 (14)

Map used and scale TOPOGRAPHIC 1:100 000 MOSSMAN Sheet 7965

LOCALITY

Latitude: G D 16° Ø4' 3Ø" (1–8) | Longitude: 145° 17' ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 Ø 8 (17–21) | Name of Local Authority (Shire etc.): Cook?

Nearest named place: N P GOLD HILL (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 2Ø KM N OF DAINTREE TOWNSHIP (1–36)

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

HABITAT

Altitude (m) (last digit ↓): H T 57Ø (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 →): E (11–13)

Surface Soil code: C (14) | Soil Colour code: (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) (last digit) (20–21)

Dominant species at Record Locality: various rainforest 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 (1–2)	INTEGRIFOLIA VAR AQUILONIA	INTA (3–6)	T (7)	2 (8)	(9)	(10)	(11–12)	2Ø (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: This is a very remote locality. We visited this spot in 1984, before the Banksia Atlas started. Blank spaces are details we cannot remember.

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: RCKCA (1–5) | State code: NS (6–7) | Date of Observation Yr Mn Dy: 85 Ø 7 23 (8–13) | Locality No. for day: 1 (14)

Map used and scale: topographic NSW map, 9031-III-S, 1:25000

LOCALITY

Latitude: GD 33 27 15 ✓ (1–8) | Longitude: 150 36 2Ø ✓ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): COOK COUNTY, COLO SHIRE

Nearest named place: NP MOUNTAIN LAGOON (1–26) | Straight line distance from nearest place (km) (last digit): 2.5 (27–31) | Direction from nearest place: ENE (32–34) (first letter)

Further details of location: LO SOUTH EAST SIDE OF MOUNTAIN LAGOON ROAD (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 5ØØ (1–6) | Altitude Resolution Code: 3 (7)

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

Surface Soil code: S (14) | Soil Colour code: B (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: Black butt + angophora

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)	spinulosa sp.	SPIS (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	serrata	SER (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	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 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks:
moist area, grassy, fairly closed canopy.
B. spinulosa spinulosa leaves 5-6 cm in length.
styles red orange to purple

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 K C A (1–5) | State code: N S (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: NSW topographic map 9031-111-S, 1:25000

LOCALITY

Latitude: G D 3 3 ° 2 7 ′ 4 Ø ″ (1–8)
Longitude: 1 5 Ø ° 3 5 ′ Ø Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Cook county, Cobo Shire
Nearest named place: N P B I L P I N (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 FLAT ROCK WEST SIDE OF MOUNTAIN LA / GOON ROAD (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 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 →): 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) (last digit ↓) (20–21)
Dominant species at Record Locality: Mixed 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. SPINULOSA	S P I S	S	2	A	N		1 · 5		
O B (1–2)	B. SERRATA	S E R	T	2	A	N		4		
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks:
dry area, dry twiggy undergrowth, lambertia, leptospermum. Open canopy, rocky.
B spinulosa spinulosa leards 3-4 cm. ↓ tyles red to purple orange



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 EBAGOOLA SD 54-12

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

LOCALITY

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

Nearest named place: N P MUSGRAVE (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):
LOAT SWAMP AREA ON MARINA PLAINS TO
MUSGRAVE ROAD

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 5Ø (1–6)
Altitude Resolution Code: 3 (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 →) (11–13)
Surface Soil code: S (14)
Soil Colour code: B (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:
MELALEUKA.

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)	DENTATA	D E N (3–6)	T (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	2 (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: THIS IS A MEMORY RECORD AS I HAVE NOT SEEN THIS LOCALITY FOR ABOUT 18 MTHS.

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: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 3 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: AUST. SURVEY CORPS. COOKTOWN 7967 1:100000

LOCALITY

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

Nearest named place: N P H O P E V A L E M I S S I O N (1–26)

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

Further details of location: L O A T I S A B E L L A F A L L S (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: 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: V (14)

Soil Colour code: B (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) (last digit ←) (20 21 /)

Dominant species at Record Locality: RAINFOREST SPECIES.

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)	DENTATA	D E N (3–6)	T (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	2 . 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:



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 J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 2 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: AUST. SURVEY CORPS. BATTLECAMP 7867 1:100 000

LOCALITY

Latitude: G D 1 5 1 6 Ø Ø (1–8)
Longitude: 1 4 5 Ø Ø Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 0 8 (17–21)
Name of Local Authority (Shire etc.): COOK.

Nearest named place: N P H O P E V A L E M I S S I O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location:
L O W A L O N G I S A B E L L A M^c I V O R R O A D 6 K M
F R O M I S A B E L L A F A L L S. (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 3 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 →) (11–13)
Surface Soil code: R (14)
Soil Colour code: R (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

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

Signs of Fire? 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?	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	D E N T A T A	D E N (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale BATHURST RANGE QLD. 7769 1:100 000

Observer: RCGBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 07 09 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 14 21 2Ø (1–8) | Longitude: 144 27 3Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 208 (17–21 /)

Name of Local Authority (Shire etc.): COOK

Nearest named place: NP ABBEY PEAK (1–26)

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

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

Further details of location (1–70 /):
LO 38 ✱✱ KLM NORTH OF WAKOOKA OUTSTATION
ON TRACK TO BATHURST BAY

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 10 (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: 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): 18 (20–21 /) ← (last digit)

Dominant species at Record Locality: MIXED SPECIES ACACIA & MELALEUCA

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)	DENTATA	DEN (3–6)	T (7)	3 (8)	C (9)	N (10)	T (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 /)
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:

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 G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 0 9 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CAPE MELVILLE QLD 7869 1:100000

LOCALITY

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

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

Nearest named place: N P B E A B E Y H I L L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 3 (27–31)

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

Further details of location (1–70 /):
L O 2 0 K L M N O R T H W E S T W O K O K A O U T S T A T I O N
O N T R A C K T O W A R D S N I N I A N B 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 6 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: 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: MELALEUCA VIRIDIFLORA

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)	DENTATA	D E N	T	2	C	N		1 Ø		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 CAPE FLATTERY QLD 1968 1:100000

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

LOCALITY

Latitude: G D 14 58 40 Ø (1–8) | Longitude: 145 Ø6 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø8 (17–21) | Name of Local Authority (Shire etc.): COOK

Nearest named place: N P MOUNT STUCKEY (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7·7 (27–31) | Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location (1–70):
L O ROAD FROM STARKE HOMESTEAD TO
WAKOOKA OUTSTATION

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 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: 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: ACACIA.

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)	DENTATA	D E N (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(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:
THIS SPECIES IS ABUNDANT FOR A DISTANCE OF 5 KLM's FROM THIS SITE. I.E

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 AUSTRALIAN TOPOGRAPHIC SURVEY 1967 1:100000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P MOUNT WEBB (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6·8 (27–31) | Direction from nearest place: E S E (32–34 /) (↑ first letter)

Further details of location: L O I I R ROAD KLM FROM GATE ON COOKTOWN McIVO (1–36)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: ABORIGINAL RESERVE | 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: 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: 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: MIXED HEATH NO DOMINANCE.

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)	DENTATA	D E N (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	3 (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 /)
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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Map used and scale AUSTRALIAN SURVEY 7967 1:100000

Observer: RCGBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 850711 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 15 06 10 (1–8) | Longitude: 145 12 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 208 (17–21) /

Name of Local Authority (Shire etc.): COOK

Nearest named place: NP MOUNT WEBB (1–26)

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

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

Further details of location (1–70):
LO 11·5 KLM FROM GATE ON COOKTOWN MCI
VOR ROAD TOWARDS BEACH

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

Reserve/Park Name: ABORIGINAL RESERVE

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: SW (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: 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: MIXED HEATH - NO DOMINANCE

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)	DENTATA	DEN (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	5 (13–15)	(16–18)	(19–21) /
OB (1–2)	ROBUR	ROB (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:

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 J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100000

LOCALITY

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

Nearest named place: N P MOUNT WEBB (1–26) | Straight line distance from nearest place (km) (last digit): 9 (27–31) | Direction from nearest place: E S E (32–34 /) (first letter)

Further details of location (1–70 /):
L O 13 KLM ON CAPE FLATTERY RD FROM GA
TE ON COOKTOWN MCIVOR ROAD

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

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	DENTATA	D E N (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(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

(4–24 /)

Additional Remarks:

HABITAT

Altitude (m) (last digit): H T 2 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: 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: ACACIA SP.



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 GBJ (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100 000

LOCALITY

Latitude: G D 15 Ø6 45 (1–8) | Longitude: 145 14 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø8 (17–21) /

Name of Local Authority (Shire etc.): COOK

Nearest named place: N P MOUNT WEBB (1–26)

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

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

Further details of location (1–70):
L O 15 KLM FROM GATE ON COOKTOWN MCIVO
R RD TOWARDS CAPE FLATTERY

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

Reserve/Park Name: ABORIGINAL RESERVE

Reserve number (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 →): S 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,

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: MIXED HEATH NO DOMINANCE

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)	DENTATA	DEN (3–6)	T (7)	3 (8)	C (9)	N (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:



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 AUSTRALIAN SURVEY 7967 1:100000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P MOUNT WEBB (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 7 KLM FROM GATE ON COOKTOWN MCIVOR
RD TOWARDS CAPE FLATTERY

Reserve or National Park? P R: Y (1–2, 3) (Y = yes, N = no) | Reserve/Park Name: ABORIGINAL RESERVE | Reserve number (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? 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: 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,

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: GRASSES.

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)	ROBUR	R O B	S	2	C	N		1		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 3 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100000

LOCALITY

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

Nearest named place: N P MOUNT WEBB (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2·7 (27–31) | Direction from nearest place: E N E (32–34 /) (↑ first letter)

Further details of location (1–36):
L O 5·5 KLM FROM GATE TO CAPE FLATTERY
ON COOKTOWN MCIVOR ROAD

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

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)	ROBUR	R O B	S	2	C	N		1		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks:

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: 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: 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.

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:
CALLISTEMON POLANDII
(SP CAPE FLATTERY)



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 J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 3 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100 000

LOCALITY

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

Nearest named place: N P H O P E V A L E M I S S I O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31) | Direction from nearest place: N N W (32–34 /) (↑ first letter)

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

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: ABORIGINAL RESERVE | 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: 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)	DENTATA	D E N	T	3	C	N		5		
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 G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 3 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100000

LOCALITY

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

Nearest named place: N P HOPEVALE MISSION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 · 5 (27–31) | Direction from nearest place: N N E (32–34 /) (↑ first letter)

Further details of location: L O ON COOKTOWN MCIVOR RIVER ROAD (1–70 /)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: ABORIGINAL RESERVE | 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: 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: EUC. PHONECIA.

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)	DENTATA	D E N (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(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 (4–23 /)

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 GBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 07 13 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: AUSTRALIAN SURVEY 7967 1:100 000

LOCALITY

Latitude: G D 15 14 15 (1–8) | Longitude: 145 07 08 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2Ø8 (17–21 /) | Name of Local Authority (Shire etc.): COOK

Nearest named place: NP HOPEVALE MISSION (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6.5 (27–31) | Direction from nearest place: N (32–34 / ↑first letter)

Further details of location (1–70 /): LO ON COOKTOWN MCIVOR RIVER ROAD

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

HABITAT

Altitude (m) (last digit ↓): HT 60 (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 →): SSE (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) (20–21 / ←(last digit))

Dominant species at Record Locality: EUC. PHONECIA

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)	DENTATA	DEN	T	2	C	N		5		
OB										
OB										
OB										
OB										

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

Additional Remarks: THIS SPECIES OCCURS FOR A DISTANCE OF 5 KLMS FROM THIS POINT TOWARDS HOPEVALE. IT PROBABLY OCCURS OVER THIS WHOLE VALLEY AT LEAST OBSERVED TO THE ENDEAVOR RIVER RIGHT BRANCH.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

666

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".

WP31/57
V17 ✓

Map used and scale QUEENSLAND GOVERNMENT MAP SHOP. SUNMAP: CAIRNS TO COOKTOWN. 1:250,000.

Observer: R C B J B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 Ø 2 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

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

Nearest named place: N P M A R T O N (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 S O U T H S I D E O F E N D E A V O U R R I V E R O N O
L D R A I L W A Y L I N E.

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

Reserve/Park Name: ENDEAVOUR RIVER NATIONAL PARK. | Reserve number: N P C 2 Ø 6. (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
O B (1–2)	B. dentata.	D E N (3–6)	T (7)	2 (8)	A (9)	N (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 (4–23 / 24–43 /)

Additional Remarks:

HABITAT

Altitude (m) (last digit ↓): H T 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? Y (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: Bloodwood, wattles and she-oaks.



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: R.D. ATLAS OF AUSTRALIA

Observer: R C J C F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 7 ° 1 6 ′ 0 0 ″ (1–8)
Longitude: 1 5 2 ° 0 3 ′ 0 0 ″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 Ø 9 (17–21)
Name of Local Authority (Shire etc.): Crows Nest Shire

Nearest named place: N P C R O W S N E S T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 . 5 (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T 6 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 S 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: Eucalyptus 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. oblongifolia var. minor	O B L M (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	2 . 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: the plants tend towards entire leaves but are otherwise typical

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: R C B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Joint Operations Graphics 250,000,000

LOCALITY

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

Nearest named place: N P C R O W S _ N E S T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0·5 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T _ 5 5 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: S (14)
Soil Colour code: G (15)
Vegetation Structure code: W h (16–17)
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 spinulosa var collina, Mixed spp. Shrubs + 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	B. spinulosa var collina	S P I O	S	3	C	N		1·5		
O B	B. oblongifolia	O B L	S	2	C	Y		2		
O B										
O B										
O B										

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

Additional Remarks: Sand over sandstone, hill sloping into running stream.
specimen B. oblongifolia MEB. 2113

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: RCGCC (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø1Ø3 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: contours → ROLLINGSTONE, AUSTRALIA 1:100,000 Topographic Survey series; PALUMA. QLD DEPT of FORESTRY 1:50,000 Sheet Series

LOCALITY

Latitude: GD19°Ø1'16" (1–8) | Longitude: 146°Ø8'19" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 212 (17–21) /

Name of Local Authority (Shire etc.): DALRYMPLE

Nearest named place: NP PALUMA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7.25 (27–31)

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

Further details of location (1–70 /):
LO 50m ALONG FIRST TRACK PAST TARADALE ROAD ALONG PALUMA TO EWEN 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 900 (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: C (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: Canopy: Eucalyptus resinifera, E. intermedia, Syncarpia glomulifera (40m) Subcanopy: Allocasuarina torulosa (15m)

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. aquilonia	INTA (3–6)	T (7)	2 (8)	A (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) /
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: Area proposed for Scientific Purposes Area, within State Forest. Logging at present for sleepers, especially Eucalyptus resinifera. No impact of logging on Banksia population observable. Vegetation type is extensive, on western edge of Paluma and Seaview Ranges.

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 1:100,000 TOPOGRAPHIC SHEET 8750 (DINGO)

Observer: R C C M D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 3 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): DUARINGA

Nearest named place: N P B L U F F (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 3 (27–31) | Direction from nearest place (first letter): S (32–34/)

Further details of location (1–70/):
L O A D J A C E N T M I M O S A C R E E K 2 k m W E S T O F
P U B L I C C A M P I N G A R E A

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

~~Reserve~~/Park Name: BLACKDOWN TABLELAND NATIONAL PK.

Reserve number: N P M (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 8 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): S S E (11–13)

Surface Soil code: V (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 spp. – shrub understorey dominated by 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	S P I S (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1 . 2 (13–15)	(16–18)	(19–21/)
OB (1–2)	B. oblongifolia	O B L (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	1 . 0 (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

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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 E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Natmap 1:1,000,000 Clermont

LOCALITY

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

Nearest named place: N P B L U F F (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 7 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T 5 Ø Ø (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: V A (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code: V (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? ☐ (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? (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 S (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	1 • 5 (13–15)	(16–18)	(19–21)
O B (1–2)	var. spinulosa	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–15)	- (16–18)	(19–21)
O B (1–2)	B. oblongifolia	O B L (3–5)	S (7)	3 (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 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43)



BANKSIA ATLAS — SIGHT RECORD SHEET

JRC000

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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".

274
WD02-76
V20-76

Map used and scale: Natmap 1:1,000,000 Clermont

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

LOCALITY

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

Nearest named place: N P B L U F F (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 1 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O A B O V E R A I N B O W F A L L S

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

HABITAT

Altitude (m) (last digit ↓): H T 5 0 0 (1–6)
Altitude Resolution Code: 4 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: V A (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code: Y (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? ☐ (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? (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 S (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	2 (13–15)	(16–18)	(19–21 /)
O B (1–2)	var. spinulosa	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(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)	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 2 (1–3) ← Number of Banksia species at this Locality
(4–24 /)

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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Qld Dept of Forestry - Expedition Range 1:50,000

LOCALITY

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

Nearest named place: N P D I N G O (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 Ø (27–31)
Direction from nearest place: S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOSOUTH MIMOSA CREEK, BLACKDOWN TABL
ELAND, VIA UMOLO SIDING

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

HABITAT

Altitude (m) (last digit ↓): H T [ ] 7 5 Ø (1–6)
Altitude Resolution Code: 3 (7)

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

Surface Soil code: G (14)
Soil Colour code: N (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:
Euc. sphaerocarpa, Angophora costata

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 spinulosa	S P I S (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	1 . 5 (13–15)	N (16–18)	(19–21 /)
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	2 (8)	A (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: R C A G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Bartle Frere 8063 1:100 000

LOCALITY

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

Name of Local Authority (Shire etc.): EACHAM

Nearest named place: N P H E A L E S M O N U M E N T (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0 • 0 5 (27–31) | Direction from nearest place: S S W (32–34) / (↑ first letter)

Further details of location: L O (1–2)

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 8 0 (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) → S E (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: Casuarina 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) /
O B (1–2)	B. integrifolia asplenioides	I N T A	T	2	A	Y		6		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: This site ~~sight~~ is limited above by rainforest and below by bloodwood forest with some Eucalyptus tereticornis. Soils are derived from granites.

BANKSIA ATLAS — SIGHT RECORD SHEET

018

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".

W25-269
V20-263

Observer: R C G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: BARTLE FRERE 1:100,000

LOCALITY

Latitude: G D 17 13 2Ø (1–8) | Longitude: 145 4Ø Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 216 (17–21/)

Name of Local Authority (Shire etc.): EACHAM SHIRE

Nearest named place: N P YVNGABURRA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 10.6 (27–31)

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

Further details of location (1–70/):
L O 10.4KE ALONG GILLES HWY FROM LAKE
BARRINE

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 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 →): S E (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: ALLOCASUARINA, ~~TORULOSA~~, SINCAR P.A. GLOMULIF. EUC INTERMEDIA.

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.	INTA. (3–6)	T (7)	2 (8)	A (9)	Y (10)		13 (13–15)	N (16–18)	(19–21/)
OB										
OB										
OB										
OB										

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

(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".

Map used and scale: Reader's Digest Atlas of Australia 1:1,000,000

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): EIGHT MILE PLAINS

Nearest named place: N P B R I S B A N E G P O (1–26)

Straight line distance from nearest place (km) (last digit): 1 5 (27–31)

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

Further details of location: L O W I K M A L O N G R O A D Private F R O M F R O N T G A T E / O F B S E S P A T H O L O Y F A R M 8 M I L E P L A I N S (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 (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? Y (19) Y = yes N = no

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

Dominant species at Record Locality: Eucalyptus (Box)

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 compar	I N T C (3–6)	T (7)	1 (8)	C (9)	N (10) Y = yes N = no	L S (11–12)	1 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)

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

Additional Remarks: On Private property which belongs to Bureau of Sugar Experiment stations. The natural forest is threatened by clearing and planting of sugarcane.

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 "7̶", letter i as "I", letter Z as "Ƶ".

Map used and scale: Reader's Digest Atlas of Australia 1:1,000,000

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 1 9 (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

Nearest named place: N P B R I S B A N E C P O (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 . 5 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location: L O W S Ø Ø M F R O M L O C P T A Q U 8 6 Ø 8 1 9 1 (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 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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 8 ← (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus (box and gums), Banksia integrifolia var compar.

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.	I N T C	T	3	C	N	L	4 Ø		
O B (1–2)	compar.									
O B (1–2)										
O B (1–2)										
O B (1–2)										

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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Shaded boxes ☐ are "for 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: Reader's Digest Atlas of Australia 1:1,000,000

Observer: RCPTA | State code: QU | Date of Observation Yr Mn Dy: 86 08 19 | Locality No. for day: 3

LOCALITY

Latitude: GD 27° 33' Ø" | Longitude: 153 Ø5' 3Ø" | Locality Resolution code: 3 | Local Authority code: Ø72

Name of Local Authority (Shire etc.): EIGHT MILE PLAINS

Nearest named place: NP BRISBANE GPO

Straight line distance from nearest place (km) (last digit ↓): 14.25

Direction from nearest place: SE

Further details of location: LOW 250 M FROM LOC PTA QU 86 08 19 2

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: SW

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? Y (Y = yes, N = no)

If yes, approx. number of months ago. (Ø = less than 1 month): 18 (last digit)

Dominant species at Record Locality: ~~Melaleuca~~ Melaleuca Casuarina

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. robur	ROB	S	3	C	N	L	1.Ø		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Small stand of Banksia on edge of swamp surrounded by a large stand of Melaleuca

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: Dept. Minerals & Energy 1:100,000 Mt Perry 9247

Observer: R C C C B (1–5)
State code: Q U (6–7)
Date of Observation: Yr 8 5 Mn Ø 6 Dy 1 6 (8–13)
Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P B O O L B O O N D A T U N N E L S. S I D E (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 W 3 2 K M F R O M G I N G I N O N M T P E R R Y R D
S 2 K M. O N B O O L B O O N D A T U N N E 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 2 8 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 →): S S W (11–13)
Surface Soil code: X (14)
Soil Colour code: G (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:
Loam over rock.

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	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. INTEGRIFOLIA VAR. COMPAR.	I N T C (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	5 (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)
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:
Specimen located 65km from Coast.



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: Readers Digest - Map 60 - Brisbane - Rockhampton - Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 5 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P D A Y B O R O (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 9 · 5 (27–31) | Direction from nearest place: N W (32–34/) (↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T 1 6 0 (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 →): S W (11–13)

Surface Soil code: C (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,
Soils very shallow over sandstone. Large areas of exposed rock in 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: Lophostemon, Eucalypt, Pultenea, Daviesia Leptospermum, Xanthorrea

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 v. collina	S P I O (3–6)	S (7)	1 (8)	C (9)	N (10)		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: Less than 10 plants were seen but area is difficult to travel in. + there may be more plants in area. Plants seen were approx 50 m above creek level. Altitude determined from 1:50000 Topo map

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 P P B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale R.A.C.Q of S.E. QLD. 100 kms = 8 cms (approx)

LOCALITY

Latitude: G D 2 7 3 2 1 2 (1–8)
Longitude: 1 5 2 Ø 5 2 4 (9–15)
Locality Resolution code: 3 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): ESK
Nearest named place: N P L O C K Y E R S I D I N G (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31)
Direction from nearest place: S S E (32–34) (↑ first letter)
Further details of location: L O E N E O F T O O N O O M B A O N A L I C E C K B Y / L O C K Y E R – H E L I D O N 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? N (8) Y = yes N = no
Landform code: R B (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N . . (11–13)
Surface Soil code: V (14)
Soil Colour code: R (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no
If "x" (= other) recorded for any of above, please specify,
Signs of Fire? 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: EUCALYPTS AND ACACIAS Heath plants.

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 COMP.	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	S (11–12)	1 Ø (13–15)	1 (16–18)	SCARLET HONEYEATER EASTERN SPINE BILL (19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: Most plants growing near creek bed. Evidence of plants killed by fire, seedlings present, all juveniles just above creek bed. Creek bed rocky and dry

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: National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. I

Observer: R C V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 1 9 (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

Nearest named place: N P E S K
Straight line distance from nearest place (km) (last digit ↓): 1 6 • 4 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location: L O N N E 7 0 0 m A L O N G R O A D F R O M B U R A B A C K

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 1 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 →): W S 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) (last digit) (20–21)

Dominant species at Record Locality: Black Wattle Eucalypt sp.

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
	(1–2)	(3–6)	(7)	(8)	(9)	(10) Y = yes N = no	(11–12)	(13–15)	(16–18)	(19–21)
O B	integrifolia v. compar	I N T C	T	3		N		9	1	1 Lge honeyeater
O B										
O B										
O B										
O B										

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

Additional Remarks: All stages of flowering equally whole population confined To area where slope angle changed To more gentle slope, all growing in the lower silted area but well drained. None on drier upper slope ACTIVELY BEING GRAZED — CATTLE NO SIGNS [illegible]

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 ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. I

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

LOCALITY

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

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

Further details of location (1–70 /):
L O N K 100m ALONA ROAD FROM BURRABA CREE

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 Ø 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 →): S W (11–13)
Surface Soil code: X (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,
powdery & fine silty

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 species

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)	integrifolia v compar	I N T C (3–6)	T (7)	2 (8)	(9)	N (10) Y = yes N = no	(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 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: All stages of flower present

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 ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. 1

Observer: R C V R A (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 4 0 8 1 9 (8–13) | Locality No. for day: 7 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): GATTON SHIRE

Nearest named place: N P G A T T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 2 · 5 (27–31) | Direction from nearest place: N N E (32–34 /) (↑ first letter)

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

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 9 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 →): S (11–13)

Surface Soil code: X (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,
1y hard packed fine powdery material

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 blady 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
OB (1–2)	integrifolia v compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	7 (13–15)	(16–18)	(19–21 /)
OB										
OB										
OB										
OB										

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

Additional Remarks: Seedlings present. area has been logged only taking the lge gums understory intact. All flowers spent - different to Locality 1-6. Found on lower part of slope but not into swampy area

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 ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. I

Observer: R C V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 3 4 - Ø 8 1 9 (8–13) | Locality No. for day: 4 (14)

LOCALITY

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

Nearest named place: N P G A T T O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 7 · 5 (27–31) | Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70): L O S 5 Ø Ø m A L O N G R D F R O m Y E L L O W G U L L 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 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: C (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: Eucalypt Species, Black Wattle, Alphetonia excelsia.

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 v. compar	I N T C (3–6)	S (7)	2 (8)	(9)	N (10) Y = yes N = no	(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: Seedlings present no really old Trees were obvious

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 ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. I

Observer: RCVRA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 Ø8 19 (8–13) | Locality No. for day: 5 (14)

LOCALITY

Latitude: GD 27 26 Ø3 (1–8) | Longitude: 152 2Ø Ø9 (9–15) | Locality Resolution code: 1 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.): ~~GATTON SHIRE~~

Nearest named place: NP GATTON (1–26)

Straight line distance from nearest place (km) (last digit ↓): 16.5 (27–31)

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

Further details of location (1–70):
LO 5 500m FROM SITE NO. 1

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: FL (9–10)

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

Surface Soil code: S (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: Eucalypt sp, Wattle, some Tea Trees

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)	integrifolia V compar	INTC (3–6)	T (7)	2 (8)	(9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	4 (16–18)	(Wasp x1) (Ant x1) (native bees many) (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)

Additional Remarks (4–43): All stages of flowering present. Flower code A? cleared for grazing many years ago. recolonizing from SITE I and a couple of lge Trees in this Locality. area of silty sand running down To Swamp. banksias only on drained area Seedlings present.

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 ..... National Topographic Series 1:100 000 ESK SHEET 9343 QLD ED. 1

Observer: R C V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 1 9 (8–13) | Locality No. for day: 6 (14)

LOCALITY

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

Nearest named place: N P C A T T O N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 6 (27–31) | Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location: L O O P P O S I T E C A R B I N E R D B E T W E E N G A T T O N A N D E S 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 6 Ø (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: C (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. sp. blady 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
OB (1–2)	integrifolia v compar	I N T C (3–6)	S (7)	2 (8)	☐ (9)	N (10) Y = yes N = no	☐☐ (11–12)	. ☐ 4 (13–15)	4 ☐☐ (16–18)	many Native BEES (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)

BSI (1–3) ← Number of Banksia species at this Locality: ☐☐☐ (4–23)

Additional Remarks: all stages of flowering. Flowering code A? Open Grassland with Trees and shrubs recolonizing. cleared for grazing many years ago. 1 mature banksia 9m high all others about 4 meters + smaller obviously 1 banksia left on fenceline during initial clearing and now recolonizing (24–43)

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

Eric Williamson

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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 "I", letter Z as "Z̸".

Map used and scale: Sunmap South-East Queensland 1: 500,000

Observer: R C E W B (1–5) | State code: Q U (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 2 8 2 Ø Ø Ø (1–8) | Longitude: 1 5 2 2 3 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 2 6 (17–21)

Name of Local Authority (Shire etc.): Glengallan

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

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

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

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

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

Reserve/Park Name: QUEEN MARY FALLS NATIONAL PARK

Reserve number: N P 8 5 6 9 (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: S S (9–10)

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

Surface Soil code: (14)

Soil Colour code: (15)

Vegetation Structure code: (16–17)

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

If "x" (= other) recorded for any of above, please specify,
very steep rocky valley side

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 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 C	T	3	B					
O B (1–2)	var. compar									
O B (1–2)										
O B (1–2)										
O B (1–2)										

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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On dashed lines ..... use own handwriting.
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: Sunmap South-East Queensland 1:500,000

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

LOCALITY

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

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

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

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: MAIN RANGE NATIONAL PARK
Reserve number: N P B 9 3 3 (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: 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: 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? ☐ (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. saligna

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 C (3–6)	T (7)	2 (8)	F (9)	☐ (10)	☐☐ (11–12)	5 (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
O B (1–2)	var. compar	☐☐☐☐ (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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 H B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 3 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Warwick 1:100000 (Sheet 9341)

LOCALITY

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

Nearest named place: N P C U N N I N G H A M ' S G A P (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 2 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O O N G R A D E D T R A C K Ø . 5 K M N O F P E A K
O F M T C O R D E A U X

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Main Range N.P. (Cunninghams Gap).
Reserve number: N P B 9 3 3 (4–10)
Reserve class: A (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø 4 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: K (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: B. integrifolia var compar

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 compar	I N T C (3–6)	T (7)	3 (8)	B (9)	N (10) Y = yes N = no	(11–12)	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: Other species present. Xanthorrhoea shrubs, some Doryanthes palmeri, ground cover mainly Themeda triandra.

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 R C B (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 6 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SUNMAP BURLEIGH 1:25ØØØ

LOCALITY

Latitude: G D 2 8 Ø 5 4 Ø (1–8)
Longitude: 1 5 3 2 7 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 7 (17–21 /)
Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL
Nearest named place: N P B U R L E I G H H E A D S (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place (first letter): S E (32–34 /)
Further details of location (1–70 /):
L O O N L O W E R W A L K I N G T R A C K I N K O A L A N A
T I O N A L P A R K
Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: Burleigh KOALA NATIONAL PARK
Reserve number: N P B 4 1 (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit): H T 2 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 E (11–13)
Surface Soil code: L (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
MACARANGA Tanarius
CUPANIOPSIS Anacardioides

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 C (3–6)	T (7)	3 (8)	A (9)	N (10)		5 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 6 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: SUNMAP BURLEIGH 1:25ØØØ

LOCALITY

Latitude: G D 2 8 Ø 5 3 Ø (1–8)
Longitude: 1 5 3 2 7 3 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 7 (17–21 /)
Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL

Nearest named place: N P B U R L E I G H H E A D S (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 /):
L O O N L O W E R W A L K I N G T R A C K I N K O A L A N A
T I O N A L P A R K

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: ~~KOALA~~ Burleigh NATIONAL PARK
Reserve number: N P B 4 1 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (1–6)
Altitude Resolution Code: i (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 E (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) (20–21 /) ←(last digit)

Dominant species at Record Locality: B. Integrifolia
PANDANUS Pedunculatus
CASUARINA 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. Integrifolia	I N T C (3–6)	T (7)	3 (8)	A (9)	Y (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 (4–24 /)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET

N.S. OBSERVER
RON COOPER
5/23 MURPHY'S RD
KINGSCLIFF
2487

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: RCRCB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø9Ø6 (8–13) | Locality No. for day: 3 (14)

Map used and scale: SUNMAP BURLEIGH 1:25ØØØ

LOCALITY

Latitude: GD28Ø55Ø (1–8) | Longitude: 153272Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 227 (17–21)

Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL

Nearest named place: NP BURLEIGH HEADS (1–26)

Straight line distance from nearest place (km) (last digit ↓): .9 (27–31) | Direction from nearest place (first letter): SE (32–34)

Further details of location: LOON UPPER TRACK IN KOALA NATIONAL PARK (1–70)

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

Reserve/Park Name: Burleigh - ~~KOALA~~ NATIONAL PARK

Reserve number: NPB41 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 3Ø (1–6) | Altitude Resolution Code: 1 (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): S (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: B. Integrifolia LOPHOSTEMON Confertus

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	INTC (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	(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)

BS1 (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 C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø Ø 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SUNMAP CURRUMBIN 1:25ØØØ

LOCALITY

Latitude: G D 2 8 Ø 8 3 Ø (1–8)
Longitude: 1 5 3 2 9 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 7 (17–21/)
Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL
Nearest named place: N P C U R R U M B I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): . 9 (27–31)
Direction from nearest place: N (32–34/) (↑ first letter)
Further details of location: L O HIGH AREA SOUTH OF MOUTH OF FLAT R / OCK CREEK (37–70/)
Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: CROWN RESERVE
Reserve number (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? Y (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: 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: TRISTANIA Conferta

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. Oblongifolia	O B L	S	3	A	N		1 . 7		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø Ø 1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: SUNMAP CURRUMBIN 1:25ØØØ

LOCALITY

Latitude: G D 2 5 Ø 8 3 Ø (1–8)
Longitude: 1 5 3 2 9 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 7 (17–21/)
Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL

Nearest named place: N P C U R R U M B I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place (↑ first letter): N (32–34/)

Further details of location (1–70/):
L O H I G H O C K C R E E K | A R E A | S O U T H | O F | M O U T H | O F | F L A T | R

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: CROWN RESERVE
Reserve number (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? Y (8) Y = yes N = no
Landform code: S 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: 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 CASUARINA Glauca

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	I N T I (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	(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/)
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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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 B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 9 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SOUTHPORT TOPOGRAPHIC 1:25ØØØ

LOCALITY

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

Nearest named place: N P PARADISE POINT (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 (1–70 /):
L O Ø·2KM ENE FROM INTERSECTION OF PIN
E RIDGE RD AND HANSFORD RD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: PINE RIDGE ENVIRONMENTAL PARK
Reserve number: E P B 1 5 6 5 (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: 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: 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: B. robur
MELALEUCA quinquinervia

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. robur	R O B	S	3	A	Y		2·5		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 S C D (1–5) | State code: Q Q (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 6 (8–13) | Locality No. for day: 8 (14)

Map used and scale: INTERNATIONAL MAP OF WORLD 1:1ØØØ ØØØ

LOCALITY

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

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

Further details of location (1–70):
L O I N S W A M P I M M E D I A T E L Y S O U T H O F
C O O L A N G A T T A A I R P O R T Q U E E N S 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 3 (1–6)
Altitude Resolution Code: 1 (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: 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 robusta, Blechnum indicum, Groundsel 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
O B (1–2)	ROBUR	R O B (3–6)	S (7)	2 (8)	C (9)	N (10) Y = yes N = no	(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: This locality is the southernmost of this population ie before the gap in the distribution in northern N.S.W. This population is likely to be destroyed by mining (sand) or development. Already some weeds are present (groundsel bush)

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 "Ƶ".

Observer: R C S C D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 6 (8–13) | Locality No. for day: 9 (14)

Map used and scale: INTERNATIONAL MAP OF WORLD 1 : 1 000 000

LOCALITY

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

Nearest named place: N P K I R R A Q U E E N S L A N D (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 N A T U R A L I S L A N D S B U S H R E N A N A N T I N T R A F F I C (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 4 (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: L S (16–17)
Vegetation restricted to road verge? X (18) Y = yes N = no

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

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: Blady grass
heathy Shrubs & Banksias

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)	aemula	A E M (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)	oblongifolia	O B L (3–6)	S (7)	i (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: The area is 5 small patches of natural bush in a group of traffic Islands in a newly developed highway junction. The area last year was continuous & extended over 1½m. It looks as if an attempt is being made to preserve the Banksia areas. Lack of fires could be a problem eventually.

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 SOUTHPORT TOPOGRAPHIC 1:25ØØØ

Observer: RCRCB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø419 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD27545Ø8 (1–8) | Longitude: 153237 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 227 (17–21) | Name of Local Authority (Shire etc.): GOLD COAST CITY COUNCIL

Nearest named place: NP PARADISE POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.65 (27–31) | Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location (1–70):
LOØ.35KM E FROM INTERSECTION OF PINE
RIDGE RD AND HANSFORD RD

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: PINE RIDGE ENVIRENMENTAL PARK | Reserve number: EPB1565 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT5 (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: 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? ☐ (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. gemula

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. gemula	AEM (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	☐☐ (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)
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)

BS1 (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 SOUTHPORT TOPOGRAPHIC 1:25ØØØ

Observer: R C R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 9 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

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

Nearest named place: N P P A R A D I S E P O I N T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 7 5 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

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

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: PINE RIDGE ENVIRENMENTAL PARK
Reserve number: E P B 1 5 6 5 (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: P (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? 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. oblongifolia Heath plants

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. oblongifolia	O B L	S	3	B	N		1		
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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale SOUTHPORT TOPOGRAPHICAL 1:25ØØØ

Observer: R C R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 1 9 (8–13) | Locality No. for day: 4 (14)

LOCALITY

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

Nearest named place: N P PARADISE POINT (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 6 5 (27–31)
Direction from nearest place: S (32) (first letter)

Further details of location (1–70):
L O Ø . 6 K M E FROM INTERSECTION OF PINE
RIDGE RD AND HANSFORD RD

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: PINE RIDGE ENVIRONMENTAL PARK
Reserve number: E P B 1 5 6 5 (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: 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. aemula
LEPTOSPERNUM attenuatum
Heath plants

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. aemula	A E M	T	3	A	Y		4		
O B (1–2)	B. oblongifolia	O B L	S	2	B	N		1		
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: (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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 2 (8–13) | Locality No. for day: 3 (14)

Map used and scale: READERS DIGEST 1: 1 000 000

LOCALITY

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

Nearest named place: N P W E S T B U R L E I G H (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
L O N 4 K M F R O M W E S T B U R L E I G H A L O N G A L O
N G N E R A N G - C O O L O O N G A T T A 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 4 ϕ (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: 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: Tristania conferta, 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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	A (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)
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 "7", letter i as "I", letter Z as "Z".

Observer: R C B R E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: BUNDABERG SHEET 9348 SCALE 1:100,000

LOCALITY

Latitude: G D 2 4 3 9 Ø Ø (1–8)
Longitude: 1 5 2 Ø 7 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 8 (17–21)
Name of Local Authority (Shire etc.): GOOBURRUM SHIRE
Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit): 1 2 (27–31)
Direction from nearest place: N N E (32–34) (first letter)
Further details of location: L O N Ø R U A L P A R K R Ø A D (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: S W (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: Banksia Robur & 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)
OB (1–2)	B. ROBUR	R O B.	S	3	B	N		1	1 1	Brown Honey Eaters & Fruit Birds
OB (1–2)	B. OBLONGIFOLIA.	O B L	S	3	A	Y		1	1 Ø	as above.
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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On dashed lines.....use own handwriting.
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 BUNDABERG SHEET 9348. SCALE 1:100·000

Observer: R C B A E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 9 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

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

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place: N N E (32–34 /) (↑ first letter)

Further details of location: L O N Ø R V A L P A R K R Ø 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 (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: 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: Melaleuca:

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. ROBUR.	R Ø B ☐	S	3	B	N (Y = yes N = no)			1	Friar Birds
OB (1–2)	B. INTEGRIFOLIA VAR COMPAR	I N T C	T	2	B	N			1	as above.
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: B Robur. badly infected with Red Spider mite in this area

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 NATMAP 9348 BUNDABERG

Observer: R C MSG (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 0 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P M O O R L A N D (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 (1–70 /):
L O B E T W E E N R O A D S I D E A N D B A C K E D U P C R E
E 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 0 (1–6)

Altitude Resolution Code: 2 (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 →): S 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:
Teatree, FOREST OAK, WALNUT, HAKEA
XANTHORREA.

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. OBLONGIFOLIA	O B L (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B AEMULA	A E M (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	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 /)

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

(4–24 25–43 /)

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 S G (1–5)
State code: 4062 — 9 0 (6–7)
Date of Observation: Yr 8 5 — Mn 0 7 — Dy 0 9 (8–13)
Locality No. for day: 2 (14)

Map used and scale ..... NATMAP 9348 BUNDABERG .....

LOCALITY

Latitude: G D 2 4 4 6 20" (1–8)
Longitude: 1 5 2 1 1 4 0" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P M O O R L A N D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 5 (27–31)
Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location: L O I N R O A D T R I A N G L E (1–36)

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 2 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) (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. INTEGRIFOLIA COMPAR	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	7 (13–15)	(16–18)	(19–21)
OB (1–2)	B OBLONGIFOLIA	O B L (3–6)	T (7)	2 (8)	A (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)

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

Observer: R C M S G (1–5)
State code: Q U (6–7)
Date of Observation: 406 (8) Yr 85 (9–10) Mn 07 (11–12) Dy 09 (13)
Locality No. for day: 3 (14)

Map used and scale: NATMAP 9348 BUNDABERG

LOCALITY

Latitude: G D 24 43 ~~45~~ 30 (1–8)
Longitude: 152 12 ~~20~~ 45 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P MOORE PARK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6.5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: LO BOOYAN ROAD SOUTH OF CREEK CROSSING (1–70)

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

PR (1–2)

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: 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: 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: GREY GUM
MAHOGANY, GRASSTREE, WALLUM

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 (1–2)	INTC (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	8 (13–15)	1 (16–18)	HONEYEATER, LEATHERHEAD (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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: RCMSG (1–5) | State code: QU (6–7) | Date of Observation: Yr 85 Mn 07 Dy 09 (8–13) | Locality No. for day: 4 (14)

Map used and scale: NATMAP 9348 BUNDABERG

LOCALITY

Latitude: GD 24 4 30 (1–8) | Longitude: 152 16 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21)

Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: NP MOORE PARK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 0·5 (27–31)

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

Further details of location (1–70):
LO EASTERN SIDE MURDOCH'S ROAD BETWEEN ROAD AND 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 10 (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: SW (9–10)

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

Surface Soil code: S (14)

Soil Colour code: 6 (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: MORETON BAY ASH

B. INTC

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 COMPAR	INTC	T	2	C	Y		12		
OB									
OB									
OB									
OB									

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

Additional Remarks: MANY LARGE BEAUTIFUL TREES LUXURIANT GREEN GROWTH RIGHT BESIDE SEASIDE RESORT SHOULD BE PROTECTED. POSSIBLY CROWN LAND.

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".

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 3 0 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NATMAP 9348 BUNDABERG

LOCALITY

Latitude: G D 2 4 4 2 4 0 " (1–8)
Longitude: 1 5 2 0 4 4 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 8 (17–21 /)
Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place (first letter): W N W (32–34 /)

Further details of location (1–70 /):
L O F I R S T L E F T P A S T L I T T A B E L L A C R E E K "STRATHDEE"

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 4 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): 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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 2 ← (last digit) (20–21 /)

Dominant species at Record Locality: WATTLE, GREVILLIA
FOREST OAK, BLOODWOOD, BLUE 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)	INTEGRIFOLIA COMPAR	I N T C (3–6)	T (7)	2 (8)	(9)	Y (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: ON RIDGE SLOPING TO CREEK. INTC VISIBLE AT INTERVALS ON SIMILAR RISES FROM MEADOWVALE TO WATALGAN ALONG ROSEDALE ROAD.

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 S G (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 0 9 0 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NATMAP 9348 BUNDABERG

LOCALITY

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

Name of Local Authority (Shire etc.): BOOBURRUM

Nearest named place: N P F A I R Y M E A D S U G A R M I L L (1–26)

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

Further details of location:
L O T A N T I T H A R O A D T U R N R I G H T A T C L E A N
S A N D S G R A V E L P I T S I G N - P I T T S F A R M
(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 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? 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: WALLUM. AEM. FOREST
BLOODWOOD, FOREST OAK, MELALEUCA,
FEW GREY GUM, RICINOCARPUS, YELLOW PEA

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 C	I N T C (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	7 (13–15)	(16–18)	(19–21) /
OB (1–2)	AEMULA	A E M (3–6)	T (7)	3 (8)	C (9)	Y (10)	T (11–12)	1 2 (13–15)	(16–18)	(19–21) /
OB (1–2)	ROBUR	R O B (3–6)	S (7)	1 (8)	C (9)	Y (10)	L (11–12)	1 . 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) /

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

(4–43) /

Additional Remarks: INTC ALONG TANTITHA RD TURN R, AEM FOREST IN CENTRE OF AREA, TURN R INTO INTC AND SOME ROBUR, TURN R AGAIN DENSE INTC AND RETURN TO TANTITHA RD. AEMULA FOREST ON BACK OF PITT'S PROPERTY VERY IMPRESSIVE

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 NAT MAP 9348 BUNDABERG 1:100000

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 3 (27–31)
Direction from nearest place: N E (32–34/) (↑ first letter)

Further details of location (1–70/):
L O MEASURED FROM YANDARAN RAILWAY STATION ALONG S LITTABELLA ROAD

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 Ø (5–6)
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? 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 GRASS 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. INTEGRIFOLIA	I N T C (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	2 . 5 (13–15)	N (16–17–18)	(19–20–21/)
O B (1–2)	var. compar	(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–14–15)	(16–17–18)	(19–20–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–14–15)	(16–17–18)	(19–20–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–14–15)	(16–17–18)	(19–20–21/)
O B (1–2)		(3–6)	(7)	(8)	(9)	(10)	(11–12)	(13–14–15)	(16–17–18)	(19–20–21/)

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

Additional Remarks: ON ROAD VERGE

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 NATMAP 9348 BUNDABERG 1:100 000

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 3 0 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 2 4 4 0 5 0 (1–8)
Longitude: 1 5 2 0 6 5 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 2 8 (17–21)
Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O A D J O I N S W A T E R P O N D A G E S O U T H L I T T A B E
L L A 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 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 →): W S W (11–13)
Surface Soil code: L (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? 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, GREVILLEA, MELALEUCA QUINQUENERVIA FOREST OAK

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	I N T C	T	2	F	N		5	N	
O B (1–2)	var. compar									
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 3 0 (8–13) | Locality No. for day: 3 (14)

Map used and scale: NATMAP 9348 BUNDABERG 1:100 000

LOCALITY

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

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 . 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O I D O M P A S T I N V E R T O N L E F T S O U T H L I T
T A B E L L A 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 5 (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: 6 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: MELALEUCA

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (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: AJOINING PADDOCK CLEARED FOR CROPPING HAD BEEN LEFT TO REGENERATE AFTER FIRE SHOWS REGROWTH FROM LIGNOTUBERS



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 NATMAP 9348 BUNDABERG 1:100000

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 3 0 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: G D 24°39'40" (1–8) | Longitude: 152°06'56" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 228 (17–21/) | Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P YANDARAN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6.8 (27–31) | Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location: LO 300M FROM INVERT SOUTH LITTABELLA ROAD (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 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: NALLUM MELALEUCA, OAK, ACACIA, GRASS TREE (XANTHORREA), 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)	INTEGRIFOLIA	INTC (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	4 (13–15)	N (16–18)	(19–21/)
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	N (16–18)	(19–21/)
OB (1–2)	AEMULA	AEM (3–6)	T (7)	2 (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/)

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

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 9348 BUNDABERG 1:100000

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 3 0 (8–13) | Locality No. for day: 5 (14/)

LOCALITY

Latitude: G D 2 4 39 Ø Ø (1–8) | Longitude: 1 5 2 0 6 50 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 2 2 8 (17–21 /)

Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P YANDARAN (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 SEVERAL HUNDRED METRES BOTH SIDES
OF ROAD SOUTH LITTABELLA ROAD

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 0 (1–6) | Altitude Resolution Code: 2 (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: 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: B. ROBUR MELALEUCA

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (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

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 Dept Minerals & Energy BUNDABERG. 1 9348 1–100,000.

Observer: R C J T B (1–5) | State code: 9 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

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

Further details of location: L O J U N C T I O N M O O R E P A R K R O A D A N D M U R D O C K S 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 1 5 (1–6)
Altitude Resolution Code: 2 (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: 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 TESSELLARIS, LIVISTONIA, ACACIA, PETALOSTIGMA.

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 COMPAR	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	9 (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:

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 D D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 3 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Bundaberg 1:100000 9248

LOCALITY

Latitude: G D 2 4 4 9 1 3 (1–8) | Longitude: 1 5 2 1 9 3 0 (9–15) | Locality Resolution code: (16) | Local Authority code: 2 2 8 (17–21) | Name of Local Authority (Shire etc.): GOOBURRUM.

Nearest named place: N P B U N D A B E R G. (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 N 1 K M F R O M B E N D I N T A N T I T H A R D K M.
W F R O M J U N C T I O N F A I R Y M E A D 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 7 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: F h (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 h (16–17) | 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. Eucalypt.

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. Aemula	A E M	T	3	B	N		8		Brown Honeyeater
O B	B. Robur	R O B	S	2	A	N		2		Rainbow lorikeet.
O B	B. Integrifolia var Comp.	I N T C	T	3	F	N		10		
O B										
O B										

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

Additional Remarks (4–43):
Honeyeaters & Lorikeets not seen on banksias.
Present in number in locality.



BANKSIA ATLAS — SIGHT RECORD SHEET

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

Observer: R C D D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 30 (8–13) | Locality No. for day: 2 (14)

Map used and scale: BUNDABERG. 1:100 000 9348

LOCALITY

Latitude: G D 2 4° 4 3' 4 0" (1–8)
Longitude: 1 5 2° 1 7' 5 6" (9–15)
Locality Resolution code: (16)
Local Authority code: 2 2 8 (17–21)
Name of Local Authority (Shire etc.): GOOBURRUM.

Nearest named place: N P B U N D A B E R G (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 M U R D O C H 'S R O A D F R O M J U N C T I O N W I T H M O O R E P A R K 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 5 (1–6)
Altitude Resolution Code: 5 (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:
Moreton Bay Ash : Acacia : Melaleuca Quinquenervia

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. Integrifolia var compar.	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	8 (13–15)	1 (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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 D D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: ROSEDALE 1 : 100 000

LOCALITY

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

Name of Local Authority (Shire etc.): GOOBURRUM SHIRE

Nearest named place: N P W A T A L G A N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31)

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

Further details of location (1–70):
LONE CORNER LITTABELLA N.P. BORDERED
BY BOAGA RD + BACK RD TO WINFIELD

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

Reserve/Park Name: Littabella National Park

Reserve number: N P M 3 Ø 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? 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:
Melaleuca quinquenervia & Bloodwood.

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 compear	I N T C. (3–6)	T (7)	3 (8)	A (9)	N (10)		9 (13–15)	1 (16–18)	Brown 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) /
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:
Vegetation : In Queensland this would be called "WALLUM"

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 D DC (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø X XX (8–13) | Locality No. for day: 2 (14)

Map used and scale: ROSEDALE 1:100,000

LOCALITY

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

Nearest named place: N P W A T A L G A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 . 5 (27–31)
Direction from nearest place: N E (32–34) (first letter)

Further details of location (1–70):
LOWEST VERGE BOAGA RD, 500M SOUTH OF
NORTH BOUNDARY HITTABELLA NP

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: Hi Habella National Park
Reserve number: N P M 3 Ø 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? 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: (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: B. Integrifolia compar. & bloodwood.

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 compar.	I N T C	T	2	A	N		9	N	
O B (1–2)	B. robur	R O B	S	2		N		/	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 (4–43):
Vegetation: In Queensland this would be called "WALLUM"

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 D DC (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 X X X (8–13) | Locality No. for day: 3 (14)

Map used and scale: ROSEDALE 1:100,000

LOCALITY

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

Nearest named place: N P W A T A L G A N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31) | Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location: L O E A S T V E R G E B O A G A R D 5 0 O H S O U T H O F N O R T H B O U N D A R Y L I T T A B E L L A N. P (1–70)

Reserve or National Park? P R (1–2) Y (3) (Y = yes N = no) | Reserve/Park Name: Littabella National Park | Reserve number: N P M 3 Ø 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? 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? 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: B. Robur &

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. robur	R O B	S	3	N	Y	L	/	N	
O B	B. integrifolia compar.	I N T C	T	2	A	Y	T	4	N	
O B										
O B										
O B										

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

Additional Remarks:

B. Robur badly burned, but resprouting from ground vigorous
B. Integrifolia blackened on trunks, but generally maintaining original foliage
1 only badly burned specimen with single resprout from ground, 1m.
Vegetation: In Qld. this would be called "WAHLUM"

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 BUNDABERG CADASTRAL 1:100,000

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

LOCALITY

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

Name of Local Authority (Shire etc.): GOOBURRUM

Nearest named place: N P M O O R E P A R K. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31) | Direction from nearest place (first letter): N E (32–34) /

Further details of location (1–70):
L O 3 K M. N O F P A L M C O U R T. 1 . 5 K F R O M S E A.
2 . 8 K S O F K O L A N W E T L A N D S

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 4 (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: 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,
littoral Forest

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

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. Integrifolia var compar.	I N T C (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 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:



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 ... Sunstate :- Bundaberg 1:1ØØØØØ ...

Observer: R C D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location: L O S - B E N D N O R V A L L E R A R K R O A D (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 0 (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: 5 (14)
Soil Colour code: W (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: Melaleuca Quinquenervia, B. Robur

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 (1–2)	B. Robur	R O B (3–6)	S (7)	3 (8)	N (9)	Y (10)	(11–12)	1 · 5 (13–15)	(16–18)	(19–21/)
O B (1–2)	B. Oblongifolia	O B L (3–6)	S (7)	3 (8)	N (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21/)
O B (1–2)	B. Integrifolia	I N T C (3–6)	T (7)	1 (8)	N (9)	N (10)	(11–12)	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/)

B S 3 ← Number of Banksia species at this Locality (1–3)
(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 D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Sunstate - "Bundaberg" 1:100 000

LOCALITY

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

Nearest named place: N P N O O R E R A R K (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 · 5 (27–31) | Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O F O U R W H E E L D R I V E T R A C K G O I N G W E S T
N O R T H O F M O D R E P A R 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 4 (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: . (14) | Soil Colour code: Y (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,
Littoral Forest

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 tesselliana, 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
O B	B. Integrifolia	I N T C	T	3	A	N		8	4 1	Brown Honeyeater, Fuscus Honeyeater, Noisy Friarbird
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

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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: RCBMF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 08 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunstate 1:100 ØØØ Bundaberg 9348

LOCALITY

Latitude: GD 24 45 3Ø (1–8) | Longitude: 152 Ø8 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 228 (17–21) /

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

Nearest named place: NP YANDARAN (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 FRUIT SHOP ON ROSEDALE ROAD 1 KM P
AST AVONDALE TAVERN

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: 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: 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,

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: Blood wood.

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. Integrifolia	INTC	T	2	F	N		6	1 [illegible]	Brown Honeyeater, Rainbow Lorikeet
OB (1–2)	B. Robur.	ROB	T	2	B	N		5	N [illegible]	
OB (1–2)										
OB (1–2)										
OB (1–2)										

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

Additional Remarks: B. Robur up to 6 m. B. Integrifolia var compar found in this small strip.

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 Sunstate 1:100 000 Bundaberg 9348

Observer: RCDMF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 08 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 24° 45′ 30″ (1–8) | Longitude: 152° 08′ 30″ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 228 (17–21 /)

Name of Local Authority (Shire etc.): Gooburrum

Nearest named place: NP YANDARAN (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 FRUIT SHOP 1 KM PAST AVONDALE TAVERN JUST OFF ROSEDALE 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 30 (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: XX (16–17) | Vegetation restricted to road verge? ☐ (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
a combination of FT and CF

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. Acacia

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. Robur	ROB	S	3	N	N	$	1.	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: These plants are suffering from Red Spider Mite.

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: RC DM F (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø8 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Sunstate 1:1ØØ ØØØ Bundaberg 9348

LOCALITY

Latitude: GD 24 45 15 (1–8) | Longitude: 152 Ø8 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 228 (17–21 /)

Name of Local Authority (Shire etc.): Gooburrum

Nearest named place: NP YANDARAN (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 RAILWAY CROSSING AT FRUIT SHOP ON ROSEDALE 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 3Ø (1–6)

Altitude Resolution Code: 2 (7)

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

Landform code: SW (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: 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: Melaleuca Quinquenervia, Bloodwood

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. Robur	ROB	S	3	N	N		i	N	
OB (1–2)	B. Integrifolia v. compar	INTC	T	1	F	N		4	1	Noisy Friarbird
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 ← Number of Banksia species at this Locality (1–3)

(4–24 /)

Additional Remarks: ~~These plan~~ B. Robur are suffering from Red Spider Mite.

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: RCBMF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø61Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunstate 1:1ØØ ØØØ Bundaberg 9348

LOCALITY

Latitude: GD24°37'ØØ" (1–8) | Longitude: 152°Ø7'3Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 228 (17–21) /

Name of Local Authority (Shire etc.): Gooburrum

Nearest named place: NP YANDARAN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 12 (27–31) /

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

Further details of location (1–70) /:
LO SW SIDE OF SWAMP 1 KM ALONG EDGE A
T NORVALE PARK.

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 1Ø (1–6)

Altitude Resolution Code: 1 (7)

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

Landform code: LE (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: FT (16–17)

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

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

250m² patch surrounded by littoral rainforest & swamp.

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 torreticornis, Melaleuca Quinquenervia

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 v. compar	INTC (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	q (13–15)	4 (16) 5 (17) (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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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 DM F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: Sunstate 1:100 000 Bundaberg 9348

LOCALITY

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

Nearest named place: N P Y A N D A R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 · 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location: L O B O A T R A M P T U R N O F F N O R V A L L E P A R 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 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: 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: Blood wood
B. Integrifolia v. compar

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. Integrefolia v. compar	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	8 (13–15)	L (16–18)	Brown, Dusky, White-throated & Spiny-cheeked Honeyeaters
OB										Black-headed Pardolote
OB										
OB										
OB										

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

Additional Remarks: Spiny-cheeked Honeyeater is a significant observation as it is not normally found in this area. It is a very heavy honey feeder.

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 L M B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: Readers Digest 1:100000 Caboolture Coast 1:75000.

LOCALITY

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

Nearest named place: N P P O M O N A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location: L O N G 4 K M O N R O A D T O K I N K I N (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 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: 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,

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: Tristania conferta, Acacia disparrerrii, Euc. microcorys, Austromyrtus dulcis.

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 collina.	S P I Ø	S	1	C	Y		2 . 5	N	
O B										
O B										
O B										
O B										

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

Additional Remarks: This seemed a most unusual type of habitat for the Banksia but the plants seemed to be growing naturally. There was a pine plantation over the other side of the road.



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 L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 2 8 (8–13) | Locality No. for day: 8 (14)

Map used and scale: Readers Digest Atlas of Aust 1:1000000

LOCALITY

Latitude: G D 2 6 2 7 Ø Ø (1–8) — ~~26 27 Ø Ø~~
Longitude: 1 5 2 5 6 Ø Ø (9–15) — ~~152 56 Ø Ø~~
Locality Resolution code: 3 (16)
Local Authority code: 2 3 Ø (17–21)
Name of Local Authority (Shire etc.): Gympie?

Nearest named place (1–26): N P C O O R O Y
Straight line distance from nearest place (km) (last digit ↓): 4 · 8 (27–31)
Direction from nearest place (first letter): S E (32–34)

Further details of location (1–70):
L O B R U C E H I G H W A Y H E A D I N G S O U T H 5 · 2 K M
S T H O F C O O R O Y R A I L B R I D G E J U S T B E F
ORE NORTH MAROOCHY RIVER

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 Ø Ø (1–6)
Altitude Resolution Code: 5 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code (9–10)
Aspect of Slope (x x x = no slope) (first letter) (11–13)
Surface Soil code (14)
Soil Colour code (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? (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 C	T	1	C	N		5		
O B										
O B										
O B										
O B										

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

Additional Remarks: Observations very hurried. Husband sick of 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: RCLMB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85/12/28 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest 1:1000,000

LOCALITY

Latitude: GD 27°37'ØØ" (1–8) | Longitude: 151°1ØØ'Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 23Ø (17–21) | Name of Local Authority (Shire etc.): Cygnie

Nearest named place: NP CECIL PLAINS (1–26) | Straight line distance from nearest place (km) (last digit ↓): 12 (27–31) | Direction from nearest place: SSW (32–34) (↑ first letter)

Further details of location: LO SSW 14KM ALONG ROAD FROM CECIL PLA / INS TO MILL MERRAN (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 35Ø (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: 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: Eucalyptus coolabah, Casuarina sp. Callitris columellaris, Kunzea opposita.

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. compar.	INTC (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	9 (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: Road taken is that W of Condamine River. Leaves were shiny green above in whorls and to 17cm long. New growth markedly brown. Flowers were not seen. Cones appeared more like var. integrifolia in shape but other characteristics seem

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 C C (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 1 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: KIRRAMA, AUSTRALIA 1:100,000 TOPOGRAPHIC SURVEY SERIES

LOCALITY

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

Nearest named place: N P M U R R A Y _ U P P E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 6 · Ø (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–36 / 37–70):
L O K I R R A M A _ S T A T E _ F O R E S T , _ 5 0 0 m _ P A S T _ F O
R E S T R Y _ B A R R A C K S _ C A M P I N G _ R E S E R V 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 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 →): S (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: Eucalyptus intermedia & E. tereticornis canopy, Allocasuarina torulosa & A. littoralis subcanopy.

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. aquilonia	I N T A (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										

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

Additional Remarks: Site of intensive phenology study of Allocasuarina spp. Some incidental information on B. integrifolia var. aquilonia also collected.

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 SCALE 1:100,000 RAVENSHOE 7962 EDITION 1 SERIES R637

Observer: RCPSA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø519 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD17373Ø (1–8) | Longitude: 145 3ØØØ (9–15) | Locality Resolution code: 5 (16) | Local Authority code: 231 (17–21/)

Name of Local Authority (Shire etc.): HERBERTON SHIRE COUNCIL.

Nearest named place: NP RAVENSHOE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.Ø (27–31) | Direction from nearest place: SE (32–34/) (↑ first letter)

Further details of location (1–70/):
LO SE 4·5KM FROM RAVENSHOE ALONG TULLY FALLS 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 9ØØ (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: 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): 6 (20–21/) ←(last digit)

Dominant species at Record Locality: Eucalyptus 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. integrifolia var aquilonia	INTA (3–6)	T (7)	2 (8)	B (9)	(10)	T (11–12)	7 (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: Anne, Phillip is quite convinced B. INTEG AQUILONIA IS RIGHT AND MY MAPS WON'T PINPOINT IN QUEENSLAND.

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 "7̶", letter i as "I", letter Z as "Z̶".

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

Map used and scale: NATMAP SHEET 9447 PALBA SCALE 1:100000

LOCALITY

Latitude: G D 2 5 ° 2 6 ′ Ø 8 ″ (1–8)
Longitude: 1 5 2 ° 3 2 ′ 2 3 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 3 2 (17–21)
Name of Local Authority (Shire etc.): HERVEY BAY

Nearest named place: N P H O W A R D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 . 5 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O C L E A R E D A R E A O N T O P O F C R E E K B A N K

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

HABITAT

Altitude (m) (last digit ↓): H T 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: 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,
AREA CLEARED FROM EUCALYPT FOREST "TRISTANIA SPECIES"

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:
GRASS CLEARING.

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	S	2	N	N		1 . 5	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:
REGROWTH AFTER CLEARING "COPPICE SUCKERING"



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 S G M (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 7 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: NATMAP SHEET 9461 PIALBA SCALE 1:100000

LOCALITY

Latitude: G D 2 5 ° 2 6 ′ 2 Ø ″ (1–8)
Longitude: 1 5 2 ° 3 2 ′ 5 5 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 3 2 (17–21 /)
Name of Local Authority (Shire etc.): HERVEY BAY

Nearest named place: N P H O W A R D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 3 · 5 (27–31)
Direction from nearest place: S (32–34 / ; ↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T 4 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 →): N (11–13)

Surface Soil code: W (14)
Soil Colour code: G (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,
WITHIN 3M. OF EDGE OF LAGOON
THICK WITH MELALEUCA

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

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. robur	R O B (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)

Additional Remarks (24–43 /):
GROWING ON THE WATER EDGE IN A LINE OF VERY WET SOIL
DARKENED BY ORGANIC MATTER

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 S G M (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 7 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: NATMAP SHEET 9447 PIALBA SCALE 1:100 000

LOCALITY

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

Nearest named place: N P H O W A R D (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 · 8 (27–31)
Direction from nearest place: S (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O 2 K M _ N O R T H _ E A S T _ O F _ L E N T H A L S _ D A M _ O N
S I D E _ O F _ R O A D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: QLD. STATE FOREST "WARRAH"
Reserve number: (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T _ _ 3 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: 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: 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
O B (1–2)	B. integrifolia	I N T (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	6 (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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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 B M E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: QDMS (RACQ) 40000:1

LOCALITY

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

Name of Local Authority (Shire etc.): Hervey Bay Town Council

Nearest named place: N P B U R R U M _ H E A D S (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 2 Ø Ø M _ E S E _ F R O M _ B O W L I N G _ C L U B _ O N _ B U R R
U M _ H E A D S _ R D _ E A S T _ 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 _ 1 Ø Ø (1–6)

Altitude Resolution Code: 1 (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? 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. robur & M. quinquenervia
mostly small xanthorea & rushes ground
cover - seasonal swamp.

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. robur	R O B	S	3	A	N		1 · 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

(4–43 /)

Additional Remarks: many mature fruits. friar birds in area

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 QDMS (RACQ) 40000 : 1

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

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (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 3 Ø Ø M S O F B O W L I N G C L U B O N B U R R U M H
E A D S R D W E S T 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 1 Ø 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: 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: 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)
O B (1–2)	B. aemula	A E M	T	2	B	N	T	4 · 5	1	friar birds ~~suspected~~
O B										
O B										
O B										
O B										

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

Additional Remarks: B. aemula nearby with 250mm shoots 2 months after 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 QDMS (RACQ) 1:100 000 : 1

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

LOCALITY

Latitude: G D 2 5 ° 1 8 ′ Ø Ø ″ (1–8)
Longitude: 1 5 2 ° 3 6 ′ Ø Ø ″ (9–15)
Locality Resolution code: 3. (16)
Local Authority code: 2 3 2 (17–21 /)
Name of Local Authority (Shire etc.): Hervey Bay Town Council

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31)
Direction from nearest place: S (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 4 · 8 K M A L O N G B U R R U M H E A D S R D F R O M B
R U C E H I G H W A Y A T J U N C T I O N K E I T H S T H .

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: 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: 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) (20 21 /) ←(last digit)

Dominant species at Record Locality: Casuarina sp.
other species- hakea, eucalypt 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 /)
O B (1–2)	B. oblongifolia	O B L	S	3	A	Y		1 · Ø	4 ·	bees
O B										
O B										
O B										
O B										

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

Additional Remarks: many banksias in full bud with many mature fruits also, some flower cones (inflorescence) to 19cm. long

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 C L A (1–5) | State code: Q U (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 SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

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

Name of Local Authority (Shire etc.): HERVEY BAY SHIRE

Nearest named place: N P T O R Q U A Y (1–9)

Straight line distance from nearest place (km) (last digit ↓): Ø (27–30 31) | Direction from nearest place: Ø (32 33 34 /) (↑ first letter)

Further details of location (1–70 /):
L O A L O N G F O R E S H O R E O F B E A C H A T T O R Q U A
Y H E R V E Y B A Y S O U T H E R N E 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 (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: B (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) ☐☐ (20 21 /) ←(last digit)

Dominant species at Record Locality: ENC. TESSELARIS, CYPRESS, CASUARINA, ACACIA, FICUS.

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 var compar X var integ.	I C X (3–6)	T (7)	1 (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 /)
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: These few banksias occur in a narrow (25 metres) forested strip along the foreshore at Torquay and appear to be, possibly, a variety intermediate between B integrifolia and compar — Leaf letter present — (according to leaf size)

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 L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

Latitude: G D 2 5 2 1 Ø Ø (1–8)
Longitude: 1 5 3 1 2 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): HERVEY BAY / MARYBOROUGH SHIRE?

Nearest named place: N P Y I D N E Y _ R O C K S _ F R A S E R _ I S (1–26)
Straight line distance from nearest place (km) (last digit): Ø (27–31)
Direction from nearest place (first letter): Ø (32–34)

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

Reserve or National Park? P R (1–2): Y (3) (Y = yes, N = no)
Reserve/Park Name: FRASER ISLAND STATE FOREST
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: 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: 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: BANKSIA INTEGRIFOLIA, CASUARINA EQUISETIFOLIA, PANDANUS, ACACIA LEIOCALYX, HIBBERTIA SCANDENS

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)	5 (7)	3 (8)	C (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: Fraser I. is governed by two local authorities — Hervey Bay (for northern section) and Maryborough (southern section). The dividing line is Yeodney Rocks!

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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 9 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

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

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

Further details of location (1–70 /):
L O ON HILLTOP AND SLOPES ABOVE LOOKOU
T AT MIDDLE ROCKS ON OCEAN BEACH

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: FRASER ISLAND STATE FOREST
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: 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: 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,
Coastal dunes

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, CASUARINA EQUISITIFOLIA, ACACIA, IPOMEA PES-CAPRAE

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 var. Integrifolia	I N T I (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	4 (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 /)
O B		(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:

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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

Latitude: G D 2 5 i 2′ Ø″ (1–8) | Longitude: 1 5 3 i 2′ Ø″ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 2 3 2 (17–21 /) | Name of Local Authority (Shire etc.): HERVEY BAY SHIRE

Nearest named place: N P A L L Om L A K E F R A S E R I S L A N D (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1·25 (27–31) | Direction from nearest place: W N W (32–34 /) (↑ first letter)

Further details of location:
L O N W 8·5 K M A L O N G W O R A L I E R O A D N 1 1 · 1
K M A L O N G B E A C H F R O M H A P P Y V A L L E Y
(1–70 /)

Reserve or National Park? P R: N (Y = yes, N = no) (1–2, 6) | Reserve/Park Name: FRASER ISLAND STATE FOREST | 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 (Y = yes, N = no) (8) | Landform code: X X (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 (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,
B. robur growing in area of seasonally wet swamp; B. integrifolia + B. aemula (?) nearby. Area is old dune system generally.

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: BANKSIAS, MELALEUCA QUINQUINERVIA, TRISTANIA SUAVEOLENS, EUCALYPTUS SIGNATA, XANTHORRHOEA, BAECKEA, LEPTOSPERMUM

BANKSIAS PRESENT

	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 (1–2)	BANKSIA ROBUR	R O B	S	3	A	Y		2	4	~~Wasp~~ Dark grey beetle (1 cm.) tiny white spots
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T C	T	1	C	N		8		
O B (1–2)	BANKSIA AEMULA	A E M	T	3	A	Y		6		
O B (1–2)										
O B (1–2)										

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

Additional Remarks: Wokalie Road starts at a point on Ocean Beach (eastern side of island) 11·1 kilometres NE of Happy Valley Resort, and connects east + west sides of the island.
Leaf litter present

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 SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

Observer: RCCLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 01 09 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 25 18 Ø Ø (1–8) | Longitude: 153 14 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 232 (17–21 /) | Name of Local Authority (Shire etc.): HERVEY BAY SHIRE

Nearest named place: NP ELI CREEK FRASER ISLAND (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø (27–31) | Direction from nearest place: Ø (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO COVERING DUNES ON EITHER SIDE OF
ELI CREEK BEHIND EASTERN BEACH

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

HABITAT

Altitude (m) (last digit ↓): HT (1–2) | 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 →) (11–13)

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

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

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, PANDANUS, HIBISCUS, CASUARINA, IPOMOEA PES-CAPRAE, SCAEVOLA CALENDULACEA

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	S	3	C	Y		4		
OB										
OB										
OB										
OB										

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

Additional Remarks: Some erosion on banks partly due to people scrambling in and out of creek and not keeping to designated walkway (boardwalk).

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 SUNMAP TOURIST MAP (FRASER ISLAND) 1: 125,000

Observer: RCCLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 01 05 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 25 18 Ø Ø (1–8) | Longitude: 153 Ø 3 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 232 (17–21) /

Name of Local Authority (Shire etc.): HERVEY BAY SHIRE

Nearest named place: NP BOGIMBAH CREEK FRASER IS (1–26)

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

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

Further details of location (1–70):
LOE 2KM FROM WEST SIDE OF FRASER ISL
AND ALONG BOGIMBAH CREEK AT BRIDGE

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

Reserve/Park Name: FRASER ISLAND STATE FOREST (4–10)

Reserve number: (11) /

Reserve class: /

HABITAT

Altitude (m) (last digit ↓): HT 2Ø (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (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: 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: MELALEUCA, BANKSIA ROBUR EUCALYPTUS (BLOODWOOD SP.), ACACIA, CAUSTIS BLAKEI (FORTAIL SEDGE)

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 ROBUR	ROB	S	3	A	Y		2		
OB										
OB										
OB										
OB										

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

Additional Remarks: Seedlings and leaf litter present.



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 L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 Ø 5 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

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

Nearest named place: N P B O G I M B A H _ C R E E K _ F R A S E R _ I S (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:
L O E _ 3 K M _ F R O M _ B R I D G E _ O V E R _ B O G I M B A H _ C R
E E K _ A L O N G _ T R A C K _ T O _ H A P P Y _ V A L L E Y (1–70/)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: FRASER ISLAND STATE FOREST
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? N (8) Y = yes N = no
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: 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 8 (20–21/) ← (last digit)

Dominant species at Record Locality: BANKSIA
EUCALYPTUS (BLOODWOOD) LEPTOSPERMUM, ACACIA

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 AEMULA	A E M (3–6)	T (7)	3 (8)	C (9)	Y (10) Y = yes N = no	T (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: It seems possible that there might be a natural cross between B. aemula + B serrata as the few flowers examined seem intermediate
- flower colour + size more like serrata
- leaf size generally narrower like aemula
- perianth + style akin to aemula
- pollen presenter club shaped (aemula)
- very large fruits (aemula?)

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 S G M (1–5) | State code: ~~Q~~ E (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 1 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale NATMAP SHEET 9447 PIALBA SCALE 1:100 000

LOCALITY

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

Nearest named place (1–26): N P M A R Y B O R O U G H
Straight line distance from nearest place (km) (last digit ↓) (27–31): 1 3
Direction from nearest place (32–34): N N E (first letter)

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

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 ↓) (1–6): H T 1 5
Altitude Resolution Code (7): 1
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): 2
Soil Colour code (15): G
Vegetation Structure code (16–17): W W
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: NO DOMINANCE
GROWING WITH MELALEUCA, EUCALYPT, ACACIA + KANGAROO 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 (1–2)	B. integrifolia	I N T (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	4 (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.
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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 S G M (1–5) | State Code: Ø E (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 1 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: NATMAP SHEET 9447 FRALBA SCALE 1:100 000

LOCALITY

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

Nearest named place: N P M A R Y B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31)
Direction from nearest place (first letter): N N E (32–34)

Further details of location: L O M I D D L E O F O L D R O A D S E C T I O N (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 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: 4 (14)
Soil Colour code: G (15)
Vegetation Structure code: W H (16–17)
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. robur
VERY OPEN WOODLAND FEW MELALEUCA TO 8M. STUNTED STRINGYBARK

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. robur	R O B (3–6)	S (7)	3 (8)	4 (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)

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

Additional Remarks:

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

059

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".

WD30-69
V19 - 70

Observer: R C S G M (1–5) | State code: ~~QE~~ (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 1 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale NATMAP SHEET 9447 MARYBA SCALE 1:100000

LOCALITY

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

Nearest named place: N P M A R Y B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit): 1 1 (27–31)
Direction from nearest place: N N E (32–34) (first letter)

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

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 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: 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: B. oblongifolia
VERY OPEN WOODLAND MELALEUCA, EUCALYPTS + 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. robur	R O B (3–5)	S (7)	3 (8)	A C (9)	N (10) Y = yes N = no	(11–12)	8 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. integrifolia	I N T I (3–6)	S (7)	2 (8)	A C (9)	Y (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	A C (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)

BS 3 (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 ~~Natmap 1:100000~~ Aus 828 1:15000 ~~Palmer Hands to Brook Islands~~ + ~~Palmer Passage~~

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

LOCALITY

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

Name of Local Authority (Shire etc.): HINCHINBROOK SHIRE

Nearest named place: N P L U C I N D A. (1–26)

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

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

Further details of location: L O Z O E B A Y S O U T H Z O E C R E E K. (1–36)

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

Reserve/Park Name: Hinchinbrook National Park.

Reserve number: N P C 9 5 (4–10)

Reserve class: (11)

HABITAT

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

Altitude Resolution Code: K (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: 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: Banksia ~~sp~~ Aquilonia soft, hard timber, thick vines, fine soft ferns, the oaks, tea trees along creek.

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 ~~sp~~ Aquilonia	I N T A. (3–6)	T (7)	2 (8)	N (9)	Y (10)	(11–12)	(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: The large trees measured 2 m around base of tree & were 15 mt. in height. Seed enclosing leaves of the aquilonia. also half of the Banksias I found were a slight different type, they had serrate like Aquilonia but not one had a serrated edge, this included juvenile & mature leaf. the whole tree 15 mts in height had smooth edged leaves.

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 P TA (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Dept. Minerals & Energy 1:100,000 PIALBA 9447

LOCALITY

Latitude: G D 2 5 Ø 9 3Ø (1–8)
Longitude: 1 5 2 36 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 3 7 (17–21)
Name of Local Authority (Shire etc.): ISIS
Straight line distance from nearest place (km) (last digit ↓): 5 · 5 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)
Nearest named place: N P WOODGATE (1–26)
Further details of location: L O ALONG ROAD TO WALKERS POINT (1–36)
Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: WOODGATE NATIONAL PARK
Reserve number: N P M 1 Ø Ø 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: 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 8 (20–21) ← (last digit)
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
OB (1–2)	B. aemula	A E M (3–6)	T (7)	3 (8)	C (9)	(10)	T (11–12)	9 (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: Many seedlings also present. Some buds present.

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 P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 9 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Dept Mines & Energy 1:100,000 PIALBA 9447

LOCALITY

Latitude: G D 2 5 Ø 8 3 Ø (1–8)
Longitude: 1 5 2 3 5 1 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 3 7 (17–21 /)
Name of Local Authority (Shire etc.): 1 S L S
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: S E (32–34 /) (↑ first letter)
Nearest named place: N P W O O D G A T E (1–26)
Further details of location: L O A L O N G R O A D T O W A L K E R S P O I N T (1–36 / 37–70 /)
Reserve or National Park? P R (1–2): X (3) Y = yes N = no
Reserve/Park Name: WOODGATE NATIONAL PARK
Reserve number: N P M 1 Ø Ø 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: 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): 1 8 ← (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
O B (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	B (9)			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: Old flowers also present.



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 A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 3 Ø (8–13) | Locality No. for day: 8 (14/)

Map used and scale: RACQ Maryborough Bundaberg 1:500000

LOCALITY

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

Nearest named place: N P W O O D G A T E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location: L O W O O D G A T E C H I L D E R S R O A D S I X K F R O M W O O D G A T E B E A C H. (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 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: W (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: Wallum Heathland

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 oblongifolia
Xanthorrhoea minor

BANKSIAS PRESENT

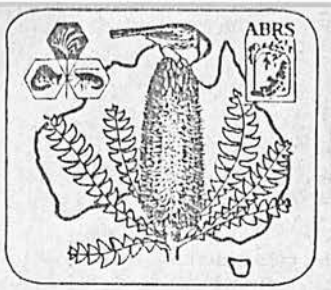
	Name	Species code (3–6)	Shrub (S) or Tree (T) (7)	Population code (8)	Flower code (9)	New Shoot growth? (10) Y = yes N = no	Response to fire code (11–12)	Average Height (metres) (last digit ↓) (13–15)	Pollinator code (16–18)	Specify Name of Pollinator if Known (19–21 /)
O B (1–2)	Banksia oblongifolia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

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

Additional Remarks: The following locations have details the same except:

Disk	Pop
A	6.5 3
B	8.5 3
C	8 2
D	8.5 3
F	9 3
G	9.5 2

H 10.3 1m.
I 10.5 1 1m
J 14.5 2 m and AEM Pop 1 2m.
K OBL Pop 1 1m at Bundaberg TO



BANKSIA ATLAS — SIGHT RECORD SHEET 143

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".

WD30-62
WD31-62

Map used and scale RACQ Maryborough Bundaberg 1:500000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
R C A S A (1–5)	Q U (6–7)	8 6 Ø 7 3 Ø (8–13)	L (14)

LOCALITY

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

Nearest named place: N P B U N D A B E R G P O S T O F F I C E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 7 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location:
L O C H I L D E R S B U N D A B E R G R O A D F O U R K N O R
T H O F W O O D G A T E T U R N O F F (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 3 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 →): (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 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)	Boblongifolia	O B L (3–6)	S (7)	1 (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)	0.5K from Woodgate TP (16–18)	(19–21)

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

5K from TP
6K
8K
9K
10K (4–43)

Additional Remarks: Details of other locations on Childers Bundaberg below

M OBL Pop 3 0.3m R AEM Pop 3 4m ROB pop 3 1m. INT p3 4m
N OBL 1 0.5m S 11.5K OBL pop 3 0.3m Woongarra Shire
O OBL 3 0.3m
P OBL 1 0.3m T 12K OBL pop 3 0.3m ROB pop 3 1m
Q AEM 3 3m

A45

BANKSIA ATLAS — SIGHT RECORD SHEET Form 13308

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".

N.B. Baeckea just at end of flowering

Map used and scale Woodgate National Pk 1:70,000

Observer: RCASA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 07 28 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 25 Ø7 3Ø (1–8) | Longitude: 3 152 Ø4 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): Shire of Isis.

Nearest named place: NP BURRUM POINT (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9·5 (27–31) | Direction from nearest place (↑ first letter): NW (32–34)

Further details of location: LO BANKSIA TRACK ONE K FROM START OF TRACK (1–70)

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Woodgate Nat. Pk | Reserve number: NPM1ØØ1 (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: 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,
Wallum.

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 18 (last digit) (20–21)

Dominant species at Record Locality: Steel 1/2 Eucalyptus (Bloodwood) in steels 3 to 7 Baeckea

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 Robur	ROB (3–6)	S (7)	3 (8)	C (9)	(10)	TL (11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)	Banksia integrifolia	INTI (3–6)	T (7)	3 (8)	C (9)	(10)	S (11–12)	6 (13–15)	N (16–18)	(19–21)
OB (1–2)	Banksia aemula	AEM (3–6)	S (7)	3 (8)	F (9)	(10)	TL (11–12)	4 (13–15)	N (16–18)	(19–21)
OB (1–2)	Banksia oblongifolia	OBL (3–6)	S (7)	3 (8)	C (9)	(10)	LS (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)

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

Additional Remarks: Locations 2–K shown on map all are the same but population of B. integrifolia absent from ~~2–5~~ all E & K.

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 I C B. (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. MINERALS & ENERGY 1:100,000 CHILDERS 9347

LOCALITY

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

Nearest named place: N P E L L I O T T F O R E S T F I R E T O W E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 2 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O 2 1 · 1 K M N N E O F C H I L D E R S O N E A S T
S I D E O F F O R E S T 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 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: Z (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,
SANDY 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:
2 SPECIES OF EUCALYPTUS
2 SPECIES OF XANTHORRHOEA

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 VAR. COMPAR	I N T C	T	2	F	N		1 Ø	N	
O B (1–2)	B. OBLONGIFOLIA	O B L	S	1	F	N		1	4	BEE
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: MANY SEEDLINGS OF B. INTEGRIFOLIA WERE FOUND.

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 ..... Sunstate 1 : 1ØØØØØØ Childers

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

LOCALITY

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

Nearest named place: N P C H I L D E R S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø . 5 (27–31) | Direction from nearest place: N (32) (↑ first letter)

Further details of location (1–70):
TURN NORTH OF ROAD WHICH CONNECTS
LOGGING CK AND GOODWOOD ABOUT 4KM

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 (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: 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: Bloodwood
Melaleuca Quinquenerria

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 compar	I N T C (3–6)	T (7)	2 (8)	N (9)	N (10)	(11–12)	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)

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

Additional Remarks: (4–43)

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

Map used and scale ..... Sunstate 1:100000 Childers

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

LOCALITY

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

Nearest named place: N P C H I L D E R S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 9 (27–31)
Direction from nearest place: N N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O E L L I O T T R I V E R S T A T E F O R E S T A B O U T 4
K M S O U T H O F T H E P I N E P L A N T A T I O N

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 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: S (14)
Soil Colour code: G (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.
Wallum

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. 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	
OB (1–2)	B. Aemula	A E M (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	7 (13–15)	4 1 (16–18)	Brown Honeyeater, Noisy Friarbirds	(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".

Observer: R C D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Sunstate - "Pialba" 1:1ØØØØØ

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit): 2 · 5 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location (1–36):
L O H A L F K I L O M E T E R E A S T O F W A L K E R S P O I
N T C A R. P K (37–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: Woodgate N.P.
Reserve number: N P M 1 Ø Ø 1 (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: 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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 9 (last digit) (20–21)

Dominant species at Record Locality: Melaleuca Quinquenervia

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. Robur	R O B (3–6)	S (7)	3 (8)	N (9)	Y (10)	L (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 (4–43)

Additional Remarks: These were found between mangrove/marsh and forest, running parallel with the Burrum River.



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 D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Sunstate - "Pialba" 1:1ØØ ØØØ

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 5 (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location:
L O 1 - 5 . . K M . E A S T . O F W A L K E R S P O I N T C A R P
A R K (1–70)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: Woodgate N. P.
Reserve number: N P M 1 Ø Ø 1 (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: W (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: Melaleuca Quinquenervia

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 C (3–6)	T (7)	1 (8)	N (9)	N (10)		4 (13–15)		
O B										
O B										
O B										
O B										

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

Additional Remarks: These were found between mangrove/swamp and Dune Cypress parallel with Burrum River. (4–43)

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

Observer: RCDMF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø8 Ø4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunstate - 'Pialba' 1:1ØØ ØØØ

LOCALITY

Latitude: GD 25 Ø9 51" (1–8) | Longitude: 152 37' 55" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 237 (17–21) /

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

Nearest named place: NP BURRUM HEADS (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 BURRUM POINT WOODGATE NATIONAL PAR
K AT CAMPING GROUND

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

Reserve/Park Name: Woodgate N.P.

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 →): XXX (11–13)

Surface Soil code: S (14) | Soil Colour code: W (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: Melaleuca Quinquenervia, B. Integrifolia v. compar, Eucalyptus Hallii

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	T	2	A	Y		7	4	
OB										
OB										
OB										
OB										
OB										

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

Additional Remarks: These were found in a small patch just off the beach. They have smaller leaves. (see sample) 2 trees had a few larger leaves, and a seedling had longer leaves. They a bordered by the road, the sea and Dune cypress (see Locality 2).

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 Sunstate - "Pialba" 1:1ØØ ØØØ

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

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

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

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: Woodgate N.P.
Reserve number: N P M 1 Ø Ø 1 (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: W (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: Melaleuca Quinquenervia, Alphitonia excelsa.

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 C (3–6)	T (7)	2 (8)	N (9)	N (10)		9 (13–15)		
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: These longer leafed trees were found of the coastal edge (locality I).

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 Sunstate - "Pialba" 1:1ØØØØØ

Observer: R C D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 4 (8–13) | Locality No. for day: 3 (14)

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 5 (27–31)
Direction from nearest place (first letter): N (32–34)

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

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

HABITAT

Altitude (m) (last digit ↓): H T 4 (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: 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): 9 (20–21) ← (last digit)

Dominant species at Record Locality: Melaleuca Quinquenervia, Bloodwood.

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 C	T	2	N	N		9	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

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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 P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Dept. Minerals & Energy 1:100,000 Childers 9347

LOCALITY

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

Nearest named place: N P E L L I O T T F O R E S T F I R E T O W E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1.2 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O 2 2 . 4 k M N N E O F C H I L D E R S O N E A S T
S I D E O F F O R E S T 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 6 Ø (1–6)
Altitude Resolution Code: 2 (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: Z (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,
Sandy 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: Leptospermum sp., Pteridium sp. (Bracken Fern), Sedge. B. robur., B. 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
OB (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB (1–2)	B. aemula	A E M (3–6)	T (7)	1 (8)	A (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)

BS 3 (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".

Observer: RCPTA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 16 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Dept. Minerals & Energy 1:100,000 Childers 9347

LOCALITY

Latitude: GD25 Ø3 ØØ (1–8) | Longitude: 152 12 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 237 (17–21) | Name of Local Authority (Shire etc.): ISIS SHIRE

Nearest named place: NP ELLIOTT FOREST FIRETOWER (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.3 (27–31) | Direction from nearest place (first letter): SSW (32–34)

Further details of location (1–70):
LOS 2ØØM ALONG FOREST TRACK FROM LOC
PTAQU 85Ø616 1

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: Z (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:
Sandy - 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: Eucalyptus sp., 2 species of Leptospermum, Boronia rosmarinifolia.

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)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	6 (13–15)	(16–18)	(19–21)
OB (1–2)	B. oblongifolia	OBL (3–6)	S (7)	3 (8)	A (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:

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 D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunstate – "Pialba" 1:1ØØØØØ

LOCALITY

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

Nearest named place: N P B U R R U M H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)

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

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: Woodgate National Park
Reserve number: N P M 1 Ø Ø 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: 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 tessellaris

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 Compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 2 (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: Readers Digest 1:1,000,000

Observer: RCBBG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 860727 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD2635ØØ (1–8) | Longitude: 1511400Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 244 (17–21 /)

Name of Local Authority (Shire etc.): KingAROY

Nearest named place: NP KINGAROY (1,2 – 26)

Straight line distance from nearest place (km) (last digit ↓): 15 (27–31)

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

Further details of location (1–70 /):
LOPRIVATE PROPERTY ON OLD TAABINGA ROAD
ROAD N OF KINGAROY KUMBIA 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 5ØØ (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 →): SE (11–13)

Surface Soil code: L (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: Eucalyptus, Banksia, Boronia Acacia

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 spinulosa	SPIS	S	3	F	N		2		
OB (1,2)										
OB (1,2)										
OB (1,2)										
OB (1,2)										

BSI (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: RCMKA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø321 (8–13) | Locality No. for day: 1 (14)

Map used and scale: National Topographic Map Sheet 9348. 1:100,000

LOCALITY

Latitude: GD 24° 39' 15" (1–8)
Longitude: 152° ØØ' ØØ" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 245 (17–21)
Name of Local Authority (Shire etc.): Kolan Shire

Nearest named place: NP YANDARAN (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31)
Direction from nearest place: NE (32–34) (↑ first letter)

Further details of location (1–70):
LO NW 48KM FROM BUNDABERG ALONG ROSED
ALE ROAD TURNING RIGHT AT YANDARAN

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: 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: 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) (20–21) ← (last digit)
Dominant species at Record Locality: Eucalypt spp. but several others present, including palms & banksia, & casuarina.

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	INTC	T	2	A	N		1Ø		
OB										
OB										
OB										
OB										

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

Additional Remarks: This area is adjacent to the council caravan park which has recently upgraded, & this forest area reflects this. I was there just over a year ago & the habitat has deteriorated markedly with much reduction in vegetation, undergrowth, fauna etc. Many banksia have in fact been vandalized – chopped down or ringbarked.



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 T A (1–5) | State code: Q U (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 .....

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4 · 2 5 (27–31) | Direction from nearest place (first letter): N N W (32–34)

Further details of location (1–70):
L O C U R R I M U N D I L A K E E N V I R O N M E N T A L P A R K
5 0 0 M - 1 K M A L O N G P A T H F R O M P A R K I N G

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no | Reserve/Park Name: Currimundi Lake Environmental Park. | Reserve number: E P M I Ø 3 Ø (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) (11–13)

Surface Soil code: S (14) | Soil Colour code: W (15) | Vegetation Structure code: S 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? (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: Mixed heath, no dominants. Some small swampy areas with B. robur, Mel. quinquinerva.

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. oblongifolia	O B L (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	0 · 5 (13–15)	N (16–18)	(19–21)
O B (1–2)	B. robur	R O B (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 · 0 (13–15)	N (16–18)	(19–21)
O B (1–2)	B. robur x ~~integrifolia~~ oblongifolia	R O X (3–6)	S (7)	2 (8)	A (9)	(10)	(11–12)	1 · 0 (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)

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

Additional Remarks: B. robur – 3 ~~flow~~ old flowers, 3 ~~flow~~ buds.
B robur x ~~integrifolia~~ oblongifolia – very few flrs - mainly over, one or two ~~flow~~ in bud.
Hybrid is intermediate in leaf length and flower colour. Fruiting cones – some loose old flowers, some retain them, some half + half.



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 Natmap 1:100 000 "Caloundra"

Observer: RCATA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 05 14 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 26 46 ØØ (1–8) | Longitude: 153 Ø7 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): Landsborough

Nearest named place: NP CALOUNDRA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4.25 (27–31) | Direction from nearest place: NW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOPICNIC AREA JUST BEFORE CURRIMUNDI
LAKE ENVIRONMENTAL PARK

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 1Ø (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 →) (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: Mel. quinquinerva, B. integrifolia var. compar Angophora 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. integ. var compar	INTC	T	2	B	Y		8		
OB										
OB										
OB										
OB										

BS1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Area almost totally cleared — only a few mature trees left.

(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".

Map used and scale .....

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

LOCALITY

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

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

Nearest named place: N P C A L O U N D R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place (↑ first letter): N N W (32–34)

Further details of location (1–70):
L O N S I D E O F C U R R I M U N D I L A K E 5 0 O M B A C
K F R O M B E A C H A L O N G P A T H

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

Reserve/Park Name: Currimundi Lake Env. Park.

Reserve number: E P M 1 Ø 3 Ø (4–10) | Reserve class (11)

HABITAT

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

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

Landform code: 6 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? ☐ (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: Mel. quinquenervia

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. integ. var. integ.	I N T I (3–6)	T (7)	3 (8)	B (9)	☐ (10)	☐☐ (11–12)	7 (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21)
O B (1–2)	B integ var. integ. x var compar.	I C X ☐ (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 2 (1–3) ← Number of Banksia species at this Locality

(4–43)

Additional Remarks: A few intermediate forms present - leaves up to 12cm in length, slightly undulate, some with oblique tip, some with pointed tip., juvenile leaves slightly wedged shaped.

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 Readers Digest Atlas of Australia 1:1000 000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 E A S T E R N E N D O F B U L L C O C K B E A C H C A R
P A R K P I C N I C A R E A

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: I (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) (20–21) ← (last digit)

Dominant species at Record Locality:
Banksia integrifolia V. 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)	integrifolia V. integrifolia	I N T I (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	7 (13–15)	N (16–17) ☐ (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: area under trees mowed and set aside for Tourists some younger plants on verge of area (smaller) but no seedlings seen recreation area

(24–43)

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

Map used and scale: Readers Digest Atlas of Australia 1:1000 000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 (1–36):
L O E A S T E R N S I D E O F R O A D O N R O C K Y H E A D
L A N D J U S T N O R T H O F K I N G S B E A C H

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: S 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: L S (16–17) | Vegetation restricted to road verge? (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
along road verge but a little more remnant

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 V. 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
O B (1–2)	integrifolia V. integrifolia	I N T I (3–6)	S (7)	2 (8)	F (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 (4–43)

Additional Remarks: Remnant population after early development found at top of foreshore rocks up to headland road very affected by prevailing S.E. Winds Never to be built on and maintained for Tourists (moved)



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 V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 0 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest Atlas of Australia 1:1000000

LOCALITY

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

Nearest named place: N P P O I N T C A R T W R I G H T (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 E A S T E R N F A C E F A C I N G , D U E E A S T (1–36)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: Commonwealth Lighthouse 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): E (11–13)

Surface Soil code: R (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:
Casuarina equisetifolia
Banksia integrifolia V. 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)	integrifolia V. integrifolia	I N T I (3–6)	S (7)	2 (8)	F (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: headland with very narrow ridge. easily divided for this purpose into eastern/western faces headland actually points N.N.E Banksia very much affected by prevailing S.E. winds.



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 Readers Digest Atlas of Australia 1:1 000 000

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

LOCALITY

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

Nearest named place: N P P O I N T C A R T W R I G H T (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 W E S T E R N F A C E O F H E A D L A N D P R O T E C T E D
F R O M S E W I N D S

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

HABITAT

Altitude (m) (last digit): H T 2 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): W N W (11–13)
Surface Soil code: R (14)
Soil Colour code: G (15)
Vegetation Structure code: X X (16–17)
Vegetation restricted to road verge? ☐ (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Between Lge shrubland Forest

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:
No particular 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
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
OB	integrifolia V. integrifolia	I N T I	S	2	F	N		4	N	
OB										
OB										
OB										
OB										

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

Additional Remarks: This area not fully surveyed due to Lack of Time and Thickness of Vegetation: Banksia recorded from margins of area.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

Big W

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 Visual Terminal Chart 1:250,000

Observer: RCPM6 (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 03 12 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD26 43 ØØ (1–8) | Longitude: 153 07 5Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 247 (17–21) /

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

Nearest named place: NP (1–2) ..... | 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) /:
LOWESTERN SIDE OF NICKLIN WAY → AT
WARANA BEACH

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: 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. robur

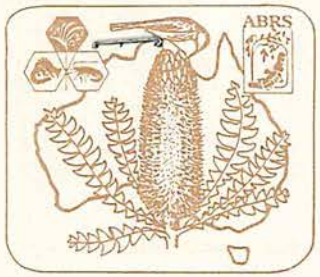
BANKSIAS PRESENT

	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)	oblongifolia	OBL (3–6)	S (7)	2 (8)	F (9)	N (10)	T (11–12)	Ø·5 (13–15)	(16–18)	(19–21) /
OB (1–2)	robur	ROB (3–6)	S (7)	2 (8)	F (9)	Y (10)	T (11–12)	Ø·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: This area is subject to high winds. Plants are low growing.



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 1:1,000,000

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

LOCALITY

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

Nearest named place: N P L A K E C U R R I M U N D I (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 Ø · 2 5 K M E A S T O F B R I D G E O U E R L A K E C U
R R I M U N D I A L O N G S H O R E L I N E P A R K N O R T H
(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: I (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: V (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,
Sand over coffee rock

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

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	integrifolia V. integrifolia	I N T I	T	2	F	N		6	N	
O B	integrifolia V. ? compar	I N T C	T	1	F	N		6	N	
O B										
O B										
O B										

(Columns: O B (1–2); Name; Species code (3–6); Shrub (S) or Tree (T) (7); Population code (8); Flower code (9); New Shoot growth? N (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))

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

(4–43)

Additional Remarks: Area under Trees mowed used by day picnickers etc no chance of regeneration by seedlings (at best very remote chance)
see attached leaves of Banksia No. 2 (weeping appearance) one plant only found

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 V R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Readers Digest ATlas of Australia 1:1,000,000

LOCALITY

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

Nearest named place: N P L A K E C U R R I M U N D I (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 Ø · 7 5 K M E A S T O F B R I D G E O V E R L A K E C U
R R I M U D I A L O N G N O R T H S H O R E L I N E R A R 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 5 (1–6) | Altitude Resolution Code: I (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: Y (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,
Grey Sand over Coffee Rock

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 sp +
Melaleuca quinquinerva

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	integrifolia v. integrifolia	I N T V	T	2	F	N		6	N	
O B										
O B										
O B										
O B										

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

Additional Remarks: ½ western end of this location also mowed under Ausplan etc Eastern ½ of location actually in "Corrimundi Lake Environmental Park"

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: Readers Digest Atlas of Australia 1:1000 000

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

LOCALITY

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

Name of Local Authority (Shire etc.): Landsborough

Nearest named place: N P L A K E C U R R I M U N D I (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 1 · 2 5 K E A S T O F R O A D B R I D G E O V E R L A K
E I N E N V I R O N M E N T A L P A R K

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

Reserve/Park Name: Currimundi Lake Environmental Park

Reserve number: E P M 1 Ø 3 Ø (4–10) | Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6) | Altitude Resolution Code: I (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: V (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,
White Sand over Coffee rock

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: No single dominant species (Heath Type Country.

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	oblongifolia	O B L	S	3	A	N		Ø · 6	4 '	Large and Small Ants
OB	integrifolia V. integrifolia	I N T Z	S	1	F	N		3	N	
OB	Robur x oblongifolia	R O X	S	1	A	N		1 · 2	N	
OB										
OB										
OB										

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

Additional Remarks:
unknown Banksia see attached sheet and Specimens (please return specimens!)
heath light very consistantly .9 m high.

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: RCGBI (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø4 17 (8–13) | Locality No. for day: 1 (14)

Map used and scale .....

LOCALITY

Latitude: GD 26 46' 36" (1–8)
Longitude: 153° Ø8' Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 247 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (DICKEY BEACH) (1–26)
Straight line distance from nearest place (km) (last digit ↓ Ø): 3 (27–31)
Direction from nearest place (first letter): N (32–34)

Further details of location (1–70):
LOWEST SIDE OF CREEK BESIDE JAMES ST
AND TOWARDS LAWLEY ST. NR TOOWAY CK.

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 1 (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? Y (Y = yes, N = no) (8)
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: 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: BANKSIAS -
PAPERBARKS - FERNS - CASUARINAS -
BLOODWOODS - CREEPERS -

BANKSIAS PRESENT

OB	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)
OB	B. OBLONGIFOLIA	OBL	S	2	A	Y		2	N	
OB	B. SPINULOSA	SPIS	S	1	B	Y		2	N	
OB	B. SPINULOSA - COLLINA	SPIO	S	1	B	Y		2	N	
OB										
OB										

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

Additional Remarks:
B. collina varied in Height - up to 3.5m.
Area was approx 15 x 10 m. Also variation in leaf margins
with B. oblongifolia.

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 B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 85 10 23 (8–13) | Locality No. for day: 1 (14/)

Map used and scale SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

Latitude: G D 26 47 5Ø (1–8) | Longitude: 153 Ø7 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21 /)

Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE COUNCIL NOT ON LIST

Nearest named place: NP CALOUNDRA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.7 (27–31)

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

Further details of location (1–70 /):
LO .75K N ON CALOUNDRA BYPASS ROAD TO
BEN BENNETT BOTANICAL PARK

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

Reserve/Park Name: BEN BENNETT BOTANICAL PARK

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

HABITAT

Altitude (m) (last digit ↓): HT 13 (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: 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:
MELALEUCA Quinquenervia
PERSOONIA Cornifolia

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	INTC (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	7 (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".

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

Map used and scale: SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

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

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

Further details of location (1–70 /):
L O . 7 5 K N O N C A L O U N D R A B Y P A S S R O A D T O
B E N B E N N E T T B O T A N I C A L P A R K

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

HABITAT

Altitude (m) (last digit ↓): H T 2 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: B. Robur
HAKEA Gibbosa
MELALEUCA Quinquenervia

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. Robur	R O B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 8 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B Integrifolia	I N T C (3–6)	T (7)	2 (8)	A (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

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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 B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

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

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

Further details of location (1–70):
L O · 7 5 K N ON CALOUNDRA BYPASS ROAD TO
BEN BENNETT BOTANICAL PARK

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

HABITAT

Altitude (m) (last digit ↓): H T 8 (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: 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) (20–21) ← (last digit)

Dominant species at Record Locality: B. Spinulosa
EUCALYPTUS Signata
MELALEUCA Quinquenervia

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	S P I Ø	T	3	A	Y		3 · 5		
OB (1–2)	B. Integrifolia	I N T C	T	2	A	Y		7		
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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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 B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 4 (14)

Map used and scale: SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 · 7 5 K N O N C A L O U N D R A B Y P A S S R O A D T O
B E N · B E N N E T T B O T A N I C A L P A R K

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: BEN BENNETT BOTANICAL PARK
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 W (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) (20–21) ← (last digit)

Dominant species at Record Locality: B. Robur
HAKEA Gibbosa
MELALEUCA Quinquenervia

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. Robur	R O B	S	3	A	N		1 · 8		
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

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 B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 5 (14)

Map used and scale: SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

Latitude: G D 2 6 4 7 5 Ø (1–8)
Longitude: 1 5 3 Ø 7 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE COUNCIL
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 · 8 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)
Further details of location: L O · 7 5 K N ON CALOUNDRA BYPASS ROAD TO BEN BENNETT BOTANICAL PARK (1–70)
Reserve or National Park? P R: Y (3) Y = yes N = no
Reserve/Park Name: BEN BENNETT BOTANICAL PARK
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø (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: 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:
CASUARINA Littoralis
CALLITRIS Columellaris

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. Integrifolia	I N T I (3–6)	T (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	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 (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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 6 (14)

Map used and scale: SUNMAP CALOUNDRA 1:25ØØØ

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 7 (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)

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

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: CURRIMUNDI LAK ENVIRONMENTAL PARK
Reserve number: E P M 1 Ø 3 Ø (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 (1–6)
Altitude Resolution Code: I (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) (20–21) ← (last digit)

Dominant species at Record Locality: LOW HEATH COMMUNITY

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. Oblongifolia	O B L (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	Ø · 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)
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: RC LDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 01 17 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Aus 365 Cape Melville & Bendy Cape 1,300,000

LOCALITY

Latitude: GD 26 41 ØØ (1–8) | Longitude: 153 Ø8 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): Landsborough Shire

Nearest named place: NP POINT CARTWRIGHT (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: LO (1–36; 37–70)

Reserve or National Park? PR: Y (1–2, 6) | Reserve/Park Name: Goovernment Reserve | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø (1–6) | Altitude Resolution Code: 3 (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: Q (15) | Vegetation Structure code: LS (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: ? Banksia 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)	Integrifolia ?	INTI (3–6)	S (7)	1 (8)	F (9)	Y (10)	(11–12)	0·6 (13–15)	1 (16–18)	Brown honeyeater (19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: Mostly old fruiting cones, some just opened, some still green. Lots of new growth. Locality been cleared of (Rubbish growth) + mower under Banksias, making it easy to find new 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".

Map used and scale 1:100 000 (TOPOGRAPHIC SURVEY) SHEET 9644

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

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P BEERWAH FOREST STATION (1–26)

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

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

Further details of location (1–70/):
L O 2 Ø Ø m EAST OF BEERWAH FOREST STATIO
N IN SCIENTIFIC AREA.

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

Reserve/Park Name: BEERWAH STATE FOREST

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? 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, E. intermedia

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	A	Y		1 . 5	4	Ants, bees
O B (1–2)	B. spinulosa (intermediate var collina x var spi.)	S C X	S	2	B	Y		1 . 8		
O B (1–2)	B. aemula	A E M	T	2	C	Y		4		
O B (1–2)										
O B (1–2)										

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

(4–43/)

Additional Remarks: Most of the B. spinulosa seemed to be intermediate between var. spinulosa and var. collina.



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 P D C (1–5) | State code: Q U (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: 1:100 000 (TOPOGRAPHIC SURVEY) SHEET 9444

LOCALITY

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

Nearest named place: N P BEERWAH FOREST STATION (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 2 (27–31)
Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 2 Ø Ø m EAST OF BEERWAH FOREST STATIO
N IN SCIENTIFIC AREA.

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: BEERWAH STATE FOREST
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? 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: P (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: Banksia robur, sedges, Baeckea stenophylla

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. robur	R O B (3–6)	S (7)	3 (8)	C (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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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 D A (1–5) | State code: G U (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: Aus. 365. Cape Naturaliste to Sandy Cape. 1:300,000

LOCALITY

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

Nearest named place: N P P O I N T. C A R T W R I G H T. (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: 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? 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: 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: Banksia 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)
O B	Integrifolia	I N T I	S	1	F	Y		Ø · 6	1	Brown Honeyeater.
O B										
O B										
O B										
O B										

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

Additional Remarks: Evidence of parasite on leaves, small worm inside, I enclose a leaf for identification & same Linn Dyason.

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 Aus 365 Cape Moreton to Sandy Cape Scale 1:300,000

Observer: R C L D A (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 6 2 4 (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 4 5 1 5 (1–8)
Longitude: 1 5 3 Ø Ø 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): Landsborough Shire
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1.2 (27–31)
Direction from nearest place (↑ first letter): W (32–34)
Further details of location: L O (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 (1–6)
Altitude Resolution Code (7)
Within 2 km of Coast? N Y = yes N = no (8)
Landform code: Q S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S (11–13)
Surface Soil code: G (14)
Soil Colour code: Y (15)
Vegetation Structure code: F T (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: some B. integrifolia. some B. spinulosa. mostly Heathland forest.

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 (1–2)	Banksia spinulosa Collina	S P I Ø (3–6)	S (7)	1 (8)	F (9)	N (10)	(11–12)	Ø 7 (13–15)	(16–18)	(19–21)
O B (1–2)	B. integ. var. integ.	I N T I (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 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: I have noticed this shrub for 5 yrs + it doesn't seem to get any longer, but this time was covered in flowers about 20cm long, light lemon honey colour + looked the best I have seen it. (Late Autumn had much rain) - enclosing leaves.

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 Aus 365 Cape Moreton to Sandy Cape 1:300,000

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P KAWANA WATERS SHOPPING. (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 · 5 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location: L O BIG W SHOPPING TOWN. BUDDINA BEACH. (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 j Ø (1–6) | Altitude Resolution Code: 2 (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: 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,
Landform code – 2 would say to be more swamp

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 Robur B. Lalondia & Banksia Integrifolia Mart (Compost) whorled leaf.

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 Robur	R Ø B (3–6)	S (7)	3 (8)	P (9)	Y (10) Y = yes N = no	(11–12)	Ø · 1 (13–15)	1 3 5 (16–18)	Brown Spurt Horny cutin + Blue Butterflies, Beetles.	(19–21)
OB (1–2)	~~B integrifolia var compar~~	I N T C (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)

LICHMERA INDISTINCTA

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

Additional Remarks: Other habitat: Tea Tree, Horse Tail Casuarina, Bottle Brush (Red) swamp Reeds, lots of mud flower

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

Map used and scale: Readers Digest Atlas of Australia 1:1 000 000

LOCALITY

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

Nearest named place: N P L A K E C U R R I M U N D I (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 N O R T H S H O R E O F L A K E F R O M L O C A L I T Y V
R A Q U 8 5 Ø 6 2 1 3 T O R E A R O F S A N D D U N E S

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: CURRIMUNDI LAKE ENVIRONMENTAL PARK
Reserve number: E P M I Ø 3 Ø (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? X (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: V (14)
Soil Colour code: W (15)
Vegetation Structure code: 2 5 (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
White sand over Coffee rock

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 quinquinerva

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)	oblongifolia	O B L (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	Ø . 6 (13–15)	N (16–18)	(19–21)
OB (1–2)	integrifolia V. integrifolia	I N T I (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	6 (13–15)	I (16–18)	Honeyeaters (2 Types) Long & Short B.II (19–21)
OB (1–2)	Aemula	A E M (3–6)	S (7)	1 (8)	F (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)

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

Additional Remarks: area runs up To sanddune behind ocean beach 6 plants only of B. aemula all young and 5 confined to an area of 3 metres square with 6th plant approx 5 metres to the east. Young very vigorous plants with recently matured new growth. B. integrifolia seedlings present.

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 E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 1 4 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Australian topographic survey 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 P A R K C A L L E D H A P P Y V A L L E Y A T E E N D
O F B U L C O C K B E A C H

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: 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: 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: INTI

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	B. integrifolia	I N T I	T	2	B	Y		6		
O B	var. integrifolia									
O B										
O B										
O B										

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

Additional Remarks:
Landform code – also adjacent to ocean

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: Aust. topographic survey 1:100,000

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

LOCALITY

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

Name of Local Authority (Shire etc.): Landsborough

Nearest named place: N P L A N D S B O R O U G H (1–26)

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

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

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. integrifolia	I N T C (3–6)	T (7)	1 (8)	B (9)	N (10) Y = yes N = no	(11–12)	3 (13–15)	(16–18)	(19–21/)
O B (1–2)	var. compar	(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 Australian topographic survey 1:100,000

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

LOCALITY

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

Name of Local Authority (Shire etc.): Landsborough

Nearest named place: C A L O U N D R A — N P C A L O U N D R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31) | Direction from nearest place: S E (32–34 /) (↑ first letter)

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

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

Reserve/Park Name: ~~Gregory River~~ Currimundi Lake Env. PK. ~~R1030~~

Reserve number: E P M 1 Ø 3 Ø (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: 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: 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: she oaks & tea-trees

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	3	B	Y		6		
O B	var. integrifolia									
O B										
O B										
O B										

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

Additional Remarks:
Landform code - also adjacent to ocean

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: Aust. topographic survey 1:100,000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place (first letter): N E (32–34)

Further details of location (1–70):
L O S SIDE OF CALOUNDRA ROAD AT JUNCTI
ON WITH BYBASS

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? 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: AEM

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. aemula	A E M (3–6)	T (7)	2 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	5 (13–15)	(16–18)	(19–21)
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	2 (8)	B (9)	Y (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)

B S 2 (1–3) - Number of Banksia species at this Locality (4–23)

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: Aust. topographic survey 1:100,000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: N W (32–34/) (1st letter)

Further details of location (1–70/):
L O O N T H E N S I D E O F A R T H U R S T 2 0 0 M W
O F T H E S W I M M I N G P O 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 2 Ø (1–6) | Altitude Resolution Code: 2 (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? 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 gibbosa

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. robur	R O B (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(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 (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: Aust. Topographic Surv. 1:100,000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 S M A L L _ P A R K _ O F F _ O V A L _ A V _ O P P O S I T E _ C O
L E S

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 (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: X (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:
sand on black swampy 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:
melaleuca quinquenervia

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. robur	R O B	S	2	C	Y		2		
O B (1–2)	B. oblongifolia	O B L	S	2	C	Y		1		
O B (1–2)	B. robur x oblongifolia	R O X	S	1	C	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:
both presumed parents present
looks like oblongifolia with much bigger leaves

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: Aust. Topographic survey 1:100,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 ° 4 7 ' 5 Ø " (1–8)
Longitude: 1 5 3 ° Ø 5 5 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): Landsborough
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)
Further details of location (1–70):
L O 9 Ø Ø m A L O N G D I R T T R A C K L E A V I N G C A L O
U N D R A R D B E S I D E W I L C O T I M B E R Y A 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 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: 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: many species – none dominant

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	S P 1 0	S	2	C	Y		4		
O B (1–2)	var. collina									
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: multi stemmed with lignotuber, venation not prominent, leaves white under. Leaves very variable from fully & strongly serrated (juveniles) to entire. Height up to 6 (six) metres in several young looking specimens.

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: Aust. top. surv. 1:100,000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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):
L O S SIDE OF PIERCE AV 1·2 KM FROM CA
LOUNDRA RD JUNCTION

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? 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: 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:
OBL
sheoaks (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. oblongifolia	O B L (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 (13–15)	4 (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)

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: Australia topographic survey 1:100,000

Observer: RCEWB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 11 19 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 26 46 Ø Ø (1–8) | Longitude: 153 Ø 7 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21 /) | Name of Local Authority (Shire etc.): Landsborough

Nearest named place: NP CURRIMUNDI (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 /):
LO NORTH SIDE OF MCIVOR PARK ON SOUTH
BANK OF CURRIMUNDI LAKE

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: LE (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? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 11 (20–21 /) ←(last digit)

Dominant species at Record Locality: B. aemula

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. aemula	AEM	T	3	A	Y	T	5	N	
OB (1–2)	B. integrifolia var. compar	INTC	T	2	A	Y		7	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: AEM response to fire — not killed by fire — seedlings present and resprouting from trunk.
INTC on fringe of burnt stand of AEM and not burnt.

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: Australian topographic survey 1:100,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 | 1 1 | 2 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location (1–70/):
L O N 1 ° 2 K M F R O M B E E R W A H A L O N G O L D L A N
D S B O R O U G H 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 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: 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: B. aemula

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. aemula	A E M	T	2	A	Y		6		
O B (1–2)	B. robur	R O B	S	1	A	Y		1		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mnth Dy: 8 Ø Ø 4 Ø Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Qld Dept. of Forestry — Woolford 1:50,000

LOCALITY

Latitude: G D 26° 55' 45" (1–8)
Longitude: 152° 56' 50" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): Landsborough Shire

Nearest named place: N P GLASSHOUSE MOUNTAINS (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3.5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location: LO SUMMIT OF MOUNT TIBROGARGAN (1–36)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: N.P. 233 Mt Tibrogargan
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 8 0 (1–6)
Altitude Resolution Code: 1 (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 (14)
Soil Colour code (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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 (last digit) (20–21)

Dominant species at Record Locality: Euc sp. (stringybark), Euc trachyphloia

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 collina	S P I O (3–6)	S (7)	2 (8)	(9)	Y (10)	L (11–12)	Ø.8 (13–15)	(16–18)	(19–21)
O B (1–2)	B. conferta var conferta	C O N C (3–6)	T (7)	2 (8)	(9)	(10)	S (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 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: All Banksia conferta var conferta were killed outright by the fire. Seedling regeneration was in evidence.



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 Australian topographic survey 1:100,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 i 1 2 3 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

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

Nearest named place: N P B E E R W A H (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 N 1 · 5 K M F R O M B E E R W A H A L O N G O L D L A N
D S B O R O U G H 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) 4 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 →): 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?: 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: tea tree

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. robur	R O B (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(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 i (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: Australian topographic survey 1:100,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 1 1 2 3 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 2 6 5 Ø 3 Ø (1–8) | Longitude: 1 5 2 5 7 2 0 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4.7 (17–21 /) | Name of Local Authority (Shire etc.): Landsborough

Nearest named place: N P B E E R W A H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place (↑ first letter): N (32–34 /)

Further details of location (1–70 /):
L O N 1 Ø 7 K M F R O M B E E R W A H A L O N G O L D L A N
D S B O R O U G H 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 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? 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. intermedia

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. oblongifolia	O B L	S	1	A	Y		2		
O B (1–2)	B. spinulosa var. spinulosa	S P I S	S	1	A	Y		2		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (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".

Map used and scale: Aust. topographic survey 1:100,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 1 1 2 3 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

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

Nearest named place: N P L A N D S B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O S 1·6KM FROM LANDSBOROUGH ALONG OLD LANDSBOROUGH ROAD

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 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: 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: teatree

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. compar	I N T C (3–6)	T (7)	1 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	~~Ø~~ 6 (13–15)	(16–18)	(19–21 /)
OB 1 2	B. robur	R O B (3–5)	S (7)	1 (8)	A (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:



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: Australia Topographic survey 1:100,000

Observer: RCEWB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 11 28 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 26° 44' 2ø" (1–8) | Longitude: 152° 44' 1ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21 /)

Name of Local Authority (Shire etc.): Landsborough

Nearest named place: NP CONONDALE (1–26)

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

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

Further details of location (1–70 /):
LO SOUTH EAST CORNER OF MALENY ROAD A
ND HARPERS CREEK 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 130 (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 (14) | Soil Colour code (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,

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: ISOLATED TREE

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. compar	INTC (3–6)	T (7)	1 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	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

8607

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 R.D. ATLAS OF AUST.

Observer: RCJCF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø4 3Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 51 ØØ (1–8) | Longitude: 152 57 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 247 (17–21)

Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP BEERWAH (1–26)

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

Direction from nearest place: NE (32–33) (first letter)

Further details of location (1–36):
LO BEERWAH STATE FOREST SCIENTIFIC
PURPOSES AREA

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

Reserve/Park Name: ~~Beerwah SF Scientific Purposes Area~~ ✓

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: GS (9–10)

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

Vegetation WL grading into SW

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

If yes, approx. number of months ago. (Ø = less than 1 month): 48 (last digit) (20–21)

Dominant species at Record Locality: Banksia spp.,
Eucalyptus signata and Hakea gibbosa

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 var. oblongifolia	OBLO (3–6)	S (7)	3 (8)	F (9)	Y (10)	L (11–12)	0.8 (13–15)	14 (16–18)	Lichmera indistincta, Meliphaga lewinii, Apis mellifera
OB (1–2)	B. oblongifolia var minor	OBLM (3–6)	S (7)	3 (8)	F (9)	Y (10)	L (11–12)	1.5 (13–15)	14 (16–18)	as per
OB (1–2)	B. robur	ROB (3–5)	S (7)	3 (8)	F (9)	Y (10)	L (11–12)	2 (13–15)	145 (16–18)	as per + Buprestidae
OB (1–2)	B. spinulosa var collina	SPIO (3–6)	S (7)	2 (8)	F (9)	Y (10)	L (11–12)	1.5 (13–15)	14 (16–18)	as per
OB (1–2)	B. robur x B. obl. oblongifolia	ROX (3–5)	S (7)	1 (8)	F (9)	Y (10)	L (11–12)	1.5 (13–15)	(16–18)	as per

BS 5 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: B. oblongifolia minor and B. spinulosa collina occur in the forest B. oblongifolia oblongifolia and B. robur in the swamp, and the hybrid on the ecotone boundary between them.

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 J C F (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale .....

LOCALITY

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

Nearest named place: N P B E E R W A H (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 B E E R W A H S T A T E F O R E S T S C I E N T I F I C
P U R P O S E S A R E A A L O N G R O A D S I D E

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

HABITAT

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

Within 2 km of Coast? Y (8) Y = yes N = no
Landform code: 9 5 (9–10)
Aspect of Slope (x x x = no slope) (first letter): N S (11–13)

Surface Soil code: S (14)
Soil Colour code: Y (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,
Vegetation; heath swamp grading into Eucalyptus signata forest

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: B. oblongifolia and B. robur

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. oblongifolia var minor	OBLM (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	L (11–12)	2 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. serrata	SER (3–6)	T (7)	3 (8)	A (9)	N (10)	T (11–12)	4 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. oblongifolia var oblongifolia	OBLO (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	1 (13–15)	N (16–18)	(19–21)
OB (1–2)	B. robur	ROB (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	i (13–15)	N (16–18)	(19–21)
OB (1–2)	B. integrifolia var integrifolia	INTI (3–6)	T (7)	1 (8)	B (9)	N (10)	(11–12)	3 (13–15)	N (16–18)	(19–21)

BS 7 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:

(4–43)

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 .....

Observer: RCJCF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 25 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 26 51 ØØ (1–8) | Longitude: 152 57 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 247 (17–21 /)

Name of Local Authority (Shire etc.): ~~BEERWAH~~ ~~LANDSBOROUGH~~

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

Further details of location: LOT BEERWAH STATE FOREST SCIENTIFIC PURPOSES AREA ALONG ROADSIDE (1–70 /)

Reserve or National Park? PR: 4 (1–3) Y = yes N = no | Reserve/Park Name: BEERWAH S.F. SCIENTIFIC AREA. | Reserve number (4–10) | Reserve class (11 /)

HABITAT

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

Within 2 km of Coast?: 4 (8) Y = yes N = no | Landform code: QS (9–10) SW | Aspect of Slope (X X x = no slope) (first letter →): NS (11–13)

Surface Soil code: S (14) | Soil Colour code: 4 (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,

Vegetation: heath swamp grading into Eucalyptus signata forest

Signs of Fire?: 4 (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 24 (last digit) (20 21 /)

Dominant species at Record Locality: B. oblongifolia and B. robur

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. spinulosa collina	SP10	S	2	A	N	L	2	N	
OB	B. oblongifolia var oblongifolia x B. robur	ROX	S	1	A	4	L	1	N	
OB										
OB										
OB										

BS 7 ← Number of Banksia species at this Locality

Additional Remarks: B. oblongifolia x B. robur hybrid also ecotone between the two species habitats

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 .....

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 5 3 0 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 ° 4 7 ' 5 " Ø (1–8)
Longitude: 1 5 3 ° Ø 5 ' 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): SANDSBOROUGH
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: W N W (32–34)
Further details of location (1–70):
L O B E H I N D S W S R E C O R D E D 8 5 1 2 1 9 5 A M E
A R E A D I F F E R E N T H A B I T A T
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: 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: MELALEUCA, 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)	INTEG VAR COMPAR	I N T C (3–6)	T (7)	1 (8)	N (9)	Y (10) Y = yes N = no	(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)
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:



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 CALOUNDRA 9544 1:100 000

Observer: R C R O A (1–5)
State code: 9 4 (6–7)
Date of Observation Yr Mn Dy: 8 6 0 4 1 Ø (8–13)
Locality No. for day: 2 (14)

LOCALITY

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

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

Further details of location (1–70):
L O P E R I M E T E R O L D C A M P B E L L V I L L E C E M E T R
Y C O O C H I N 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 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: W L (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: SLASH PINE (FORESTRY)

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 VAR INTEG	I N T I (3–6)	T (7)	1 (8)	F (9)	Y (10)		4·0 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: SEVERAL LGE. SPECIMENS EDGE OF CLEARING IN PINE FOREST ROUND 100 YR. OLD CEMETRY



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC080 076

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
VD29-65

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 / 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D A R A (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 L O W E R S E C T I O N B E N B E N N E T P K O N R A I
N F O R E S T W A L K

Reserve or National Park? P R (1–2) — Y = yes, N = no: Y (3)
Reserve/Park Name: B. BENNET BOTANICAL PK
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 = yes, N = no: Y (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? Y = yes, N = no (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: MIXED SCRUB TREES.

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)	SPINULOSA VAR COLLINA	S P I Ø (3–6)	S (7)	1 (8)	F (9)	Y (10)		2 . Ø (13–15)		
OB										
OB										
OB										
OB										

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

Additional Remarks: SPINULOSAS INADVERTENTLY OMITTED FROM 86/04/03 RECORD.



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 O R (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR 9444 1: 100,000

LOCALITY

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

Nearest named place: N P G L A S S H O U S E M T N V I L L A G E (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 L Y SIDE BOWENS RD OFF OLD BRUCH HWY
JUST OPPOSITE FRUIT SHOP

Reserve or National Park? P R (1–2) | Y = yes N = no: N (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 = yes N = no: N (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: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (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: SCRIBBLY GUMS

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	INTEGRIFOLIA VAR COMPAR	I N T G	T	2	F	Y		4 · Ø	1	NOISY MINERS
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality

Additional Remarks: ATTRACTIVE PATCH BUSH BET. FARMS & ROADS



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 O A (1–5) | State code: P U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P G L A S S H O U S E M T V I L L A G E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 • 2 5 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O E A S T E R N F O O T M T T I B B E R O O W U E C U M N E A
R M T T I B R O G A R G A N N A T P 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 (1–6)
Altitude Resolution Code (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: 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

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)	INTEG. VAR. COMPAR	I N T E (3–6)	T (7)	3 (8)	F (9)	Y (10)		4 . Ø (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 • 7 5 (27–31)
Direction from nearest place (first letter): W (32–34)

Further details of location (1–70):
LONE NR BEERWAH STATE SCHOOL 2K FROM TOWNSHIP

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: 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) (last digit) (20–21)

Dominant species at Record Locality: EUCALYPTS

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)	INTEG. VAR. COMPAR.	I N T C (3–6)	T (7)	1 (8)	A (9)	Y (10) Y = yes N = no	(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:

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 O A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 Ø (8–13) | Locality No. for day: 4 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26)
Straight line distance from nearest place (km) (last digit ↓): . 5 (27–31)
Direction from nearest place (↑ first letter): W (32–34)

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

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 (1–6)
Altitude Resolution Code (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: P (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: ROBUR, SEDGES.

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)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 . 5 (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

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 O K (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 Ø (8–13) | Locality No. for day: 5 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

Latitude: G D 2 6 5 Ø 2 Ø (1–8)
Longitude: 1 5 2 5 7 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): L'BOROUGH
Straight line distance from nearest place (km) (last digit): 2.5 (27–31)
Direction from nearest place: N N W (32–34)
Nearest named place: N P B E E R W A H (1–26)
Further details of location: L O 3 K FROM BEERWAH ALONG OLD LANDSBO ROUGH RD PARALLEL TO RAILWAY LINE (1–70)
Reserve or National Park? P R (1–2) | N (3) Y = yes N = no
Reserve/Park Name: ? TEMPORARY
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: W (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: WALLUM
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: AEMULA

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)	AEMULA	A E M (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	3.Ø (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: BEGINNING OF VERY INTERESTING BANKSIA HABITAT SURROUNDED BY FARMS; HOPEFULLY FOR PRESERVATION (4–43)

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

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 9 4 2 9 (8–13) | Locality No. for day: 6 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: N N W (32–34)

Further details of location (1–70):
L O N S F O R L O C A L I T Y 5 C O N T I N U I N G T O W A R
D S L'A N D S B O R O U G H

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: 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: 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:

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)	ROBUR	R O B (3–6)	5 (7)	3 (8)	A (9)	4 (10) Y = yes N = no	(11–12)	3.0 (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: MANY VERY TALL ROBURS, THE MOST SEEN TOGETHER SINCE PROGRAMME BEGUN

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

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Name of Local Authority (Shire etc.): L'BOROUGH

Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)

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

Nearest named place: N P B E E R W A H (1–26)

Further details of location: L O 5 Ø Ø M FROM LOCALITY 5, CONTINUOUS ALONG RD GOING N (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: 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 4 (16–17) | 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: .....

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)	OBLONGIFOLIA	O B L (3–6)	5 (7)	2 (8)	F (9)	4 (10) Y = yes N = no	(11–12)	3 . Ø (13–15)	(16–18)	(19–21)
O B (1–2)	SPINULOSA VAR COLLINA	S P I Ø (3–6)	S (7)	2 (8)	A (9)	4 (10)	(11–12)	2 . 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)

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

(4–43)

Additional Remarks: VERY TALL OBLONGS.

AREAS 5, 6, 7 SHOULD BE PROTECTED



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 077

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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".

WD27+70
VD31/69

Observer: R C R O K (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 4 2 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 9 (27–31) | Direction from nearest place: S S W (32–34) (first letter)

Further details of location (1–70):
LOON BRIBIE IS PASSAGE SIDE VICINITY
LIGHTHOUSE BEACH

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: 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: MELALEUCAS, EUCALYPTS, CAS. GLAUCA

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	INTEG. VAR. COMPAR.	I N T C	T	3	F	Y		4 . Ø	1	NOISY MINER
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

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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 CALOUNDRA 9544 1: 100,000

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

LOCALITY

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

Name of Local Authority (Shire etc.): L'BOROUGH

Nearest named place: N P C A L O U N D R A (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: L O N O R T H T I P O F B R I B I E I S L A N D (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? Y (8) Y = yes N = no

Landform code: X X (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: W L (16–17) | Vegetation restricted to road verge? (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
XX SANDRIDGE BET. OCEAN & PASSAGE

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: CUPANIAS, INTEGS.

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)	INTEGRIFOLIA VAR. INTEG	I N T I (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	4 · Ø (13–15)	1 (16–18)	BROWN HONEYEATER (19–21 /)
O B										
O B										
O B										
O B										

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

Additional Remarks: BANKSIAS ON OCEAN SIDE MARKEDLY AFFECTED BY EXPOSURE. MANY DEAD. (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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 6 0 4 2 6 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit): 1.5 (27–31) | Direction from nearest place: N N W (32–34) (first letter)

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

Reserve or National Park? P R (1–2) [N] Y = yes N = no | Reserve/Park Name: COUNCIL PROPERTY | 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] Y = yes N = no (8) | 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] 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: SCRIBBLY GUMS, 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
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	2 (8)	F (9)	Y (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	SPINULOSA VAR COLLINA	SPIØ (3–6)	S (7)	2 (8)	F (9)	Y (10)	(11–12)	2.Ø (13–15)	(16–18)	(19–21)
OB (1–2)	* SPINULOSA ?? VAR SPINULOSA	SPI (3–6)	S (7)	2 (8)	F (9)	Y (10)	(11–12)	2.Ø (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

Additional Remarks: * → "SPIS" ONLY A TENTATIVE IDENTIFICATION DUE TO AMBIGUITY OF LEAF SHAPES.

[INTERESTING LITTLE PATCH OF WOODLAND, VERY OVERGROWN, RESERVED FOR POSSIBLE FUTURE ROADS]

(24–43)

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 "7̶", letter i as "I", letter Z as "Z̶".

Observer: R C R O A (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 4 0 4 (8–13) | Locality No. for day: 4 (14/)

Map used and scale .....

LOCALITY

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

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

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

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 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: S W (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code: P (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: ROBUR.

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)	ROBUR	R O B (3–6)	5 (7)	3 (8)	A (9)	Y (10)	(11–12)	1 . Ø (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

080 WRC080

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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".

W36-61
VD29-61

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 4 0 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale CALOUNDRA 9544 1:100.000

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N D R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7.2 5 (27–31)

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

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

Reserve or National Park? P R (1–2) | 7 (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: 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, OAKS

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 VAR COMPAR	I N T C (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	3.0 (13–15)	(16–18)	(19–21)
O B (1–2)	ROBUR	R O B (3–5)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	1.0 (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

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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 4 0 4 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA 9544 1:100.000

LOCALITY

Latitude: G D 2 6 5 1 2 Ø (1–8) | Longitude: 1 5 3 Ø 2 5 0 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 7 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N O R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 0 • 7 5 (27–31) | Direction from nearest place: S W (32–34) (↑ first letter)

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

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 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: 9 (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:

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
1–2	OB OBLONGIFOLIA	3–6 OBL	7 S	8 1	9 F	10 Y (Y = yes N = no)	11–12	13–15 1.0	16–18	19–21
1–2	OB	3–6	7	8	9	10	11–12	13–15	16–18	19–21
1–2	OB	3–6	7	8	9	10	11–12	13–15	16–18	19–21
1–2	OB	3–6	7	8	9	10	11–12	13–15	16–18	19–21
1–2	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: SEVERAL OBLS. GROWING ALONG FENCE BET. ROAD & LARGE CLEARED PADDOCK (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".

Map used and scale CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 2 2 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N D R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 • 5 (27–31)

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

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

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

P R (1–2)

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: 5 8 (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: W L (16–17)

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

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

(18) BETWEEN ROAD & DUNES

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: MELALEUCAS, CUPANIA, INTESS.

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)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	5 • 0 (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)

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

Additional Remarks: (4–43)

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC 000

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".

P/D26 Roe 105 VD58-105 050

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

Map used and scale: CALOUNDRA 9544 1: 100.000

LOCALITY

Latitude: G D 2 6 5 Ø 3 Ø (1–8)
Longitude: 1 5 3 0 7 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N O R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location (1–70):
L O E S P L A N A D E A T F A R E N D G O L D E N B E A C H

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 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? 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: CASUARINA GLAUCA, MEL. QUINQUINERVIA

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)	INTER. VAR. (?)	I N T (3–6)	T (7)	1 (8)	N (9)	Y (10)	(11–12)	2 · 5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: ONE ONLY BANKSIA SEEN IN HEAVILY "TIDIED" NATURE-STRIP; GROWING AT FOOT OF LARGE TREE. (ONLY OTHER INTEG. 800 M. ALONG ROAD, THOUGH A NUMBER OF LGE. SPECIMENS FURTHER ON — PREVIOUSLY RECORDED)

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 CALOUNDRA 9544 1:100,000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø3Ø4 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 26 47 2Ø (1–8) | Longitude: 153 Ø6 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21 /)

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 (27–31) | Direction from nearest place (↑ first letter): NW (32–33) (34 /)

Further details of location (1–70 /):
LOWDODED AREA OF BEN BENNET PARK OFF QUEEN ST

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

Reserve/Park Name: BEN BENNET BOT. PARK

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

HABITAT

Altitude (m) (last digit ↓): HT 2Ø (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 →): W (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: OAKS, 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
OB (1–2)	INTEG. VAR COMPAR	INTC (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	3.Ø (13–15)	(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".

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 Ø 4 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 ° 4 7 ' 3 Ø " (1–8)
Longitude: 1 5 3 ° Ø 6 ' 5 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21 /)
Name of Local Authority (Shire etc.): LANDSBOROUGH
Nearest named place: N P C A L O U N O R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 7 5 (27–31)
Direction from nearest place: N W (32–34 /) (↑ first letter)
Further details of location: L O L O W E S T S E C T I O N B E N B E N N E T T P K (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 2 Ø (1–6)
Altitude Resolution Code: 2 (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 →) (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?: ☐ (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: 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
O B (1–2)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	4 (10) Y = yes N = no	(11–12)	1 · 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:

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 J C F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 1 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: R.D. ATLAS OF AUST.

LOCALITY

Latitude: G D 2 7 0 4 Ø Ø (1–8)
Longitude: 1 5 2 5 5 Ø Ø (9–15)
Locality Resolution code: 5 (16)
Local Authority code: 2 4 7 (17–21 /)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE OR CABOOLTURE SHIRE
Nearest named place: N P K I N G J O H N C R E E K (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 2 K M N O F K I N G J O H N C R E E K N E A R
D O N N Y B R O O K T U R N O F F , B R U C E 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 5 (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 →): S (11–13)
Surface Soil code: S (14)
Soil Colour code: G (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,
Cleared for housing estate
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: Eucalyptus signata
Banksia 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. oblongifolia var. oblongifolia	O B L O (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	0 . 9 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (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 /)
O B (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)
(4–43 /)

Additional Remarks: Most of site now cleared for housing estate

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: W N W (32–34) (first letter)

Further details of location (1–70):
L O S W A M P S E N D O F L I T T L E M T E S T A T E V I
A P I E R C 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 Ø (1–6)
Altitude Resolution Code: 2 (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): (11–13)
Surface Soil code: P (14)
Soil Colour code: 9 (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: SMALL MELALEUCAS

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 . 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:

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·5 Ø (27–31) | Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
L O A L O N G A S C O T W A Y L I T T L E M T E S T A T E A
T S O U T H E R M O S T B E N 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 2Ø (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: L (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

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 COMPAR	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)		*	4·Ø (13–15)		
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: * SOME MUCH TALLER SPECIMENS, APPROX 7m,
N.B GOOD TO SEE A FEW REFINGED IN NEW GARDENS!

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 R O A (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 9 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N G A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 · 2 5 (27–31) | Direction from nearest place: W N W (32–34 /) (↑ first letter)

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

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

P R (1–2)

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 (8)

Landform code: G 5 (9–10)

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

Surface Soil code: S (14) | Soil Colour code: 9 (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

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 VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	Ø (9)	4 (10)		4 · Ø (13–15)		
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".

Observer: R C R O A (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 3 / (8–13) | Locality No. for day: / (14)

Map used and scale: CALOUNDRA 9544 1: 100,000

LOCALITY

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

Nearest named place: N P CALOUNDRA (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9.5 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
LOL SIDE BRUCE HWAY GOING N VICINITY
LBORO MAROOCHY BOREAL SIGN

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 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: L (14)
Soil Colour code: Ø N (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: .....

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)	INTEG VAR COMPAR.	INTE (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	4.0 (13–15)	(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".

Map used and scale CALOUNDRA 9544 1: 100,000

Observer: R C P O A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N D O R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 · 5 Ø (27–31) | Direction from nearest place: N N W (32–34) / (first letter)

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

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? 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: 5 (14) | Soil Colour code: G (15) | Vegetation Structure code: 5 5 (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? ✓ (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)	R O B U R	R O B	S	3	A*	Y		1 · 0		
O B										
O B										
O B										
O B										

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

Additional Remarks: REMAINS OF EXTENSIVE WALLUM HEATH.
(N.B. SOME OF AREAS FEW REMAINING XMAS BELLS NOTED ALSO)
* AS USUAL, A FEW FLOWERS PRESENT

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 4544 1: 100,000

LOCALITY

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

Nearest named place: N P L A N D S B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 5 Ø (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–36):
L O / S T S T A T E F O R E S T R D L S I D E B R U C E H
W A Y 2 K W C A L O U N D R A T U R N O F F (37–70)

Reserve or National Park? P R (1–2) | Y = yes N = no: (3)
Reserve/Park Name: STATE FOREST
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: 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: 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: EUCALYPTS. (SPECIES RICH UNDER-STOREY)

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)	SPINULOSA VAR COLLINA	S P I O (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	2 · 0 (13–15)	(16–18)	(19–21)
O B (1–2)	OBLONGIFOLIA	O B L (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	2 · 0 (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: OBLONGIFOLIAS HERE, TALLER THAN AVERAGE

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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 2 3 (8–13) | Locality No. for day: 2 (14)

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P L A N D S B O R O U G H (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 · 2 5 (27–31) | Direction from nearest place: N E (32–34) / (↑ first letter)

Further details of location (1–70):
L O 1 · 5 K FURTHER S ALONG PREVIOUS FORES
TRY RD

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

P R (1–2)

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: 5 5 (9–10)

Aspect of Slope (x x x = no slope): (first letter) → W (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,
ORANGE CLAY BENEATH

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: OAKS, 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)	OBLONGIFOLIA	O B L (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	· 7 5 (13–15)	(16–18)	(19–21) /
O B (1–2)	INTEGRIFOLIA VAR COMMAR	I N T C (3–6)	S (7)	1 (8)	N (9)	Y (10)	(11–12)	Ø · 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) /

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

(4–43) /

Additional Remarks: "SPARSE" COUNTRY, POOR TYPES OBL, C/F PREVIOUS RECORD SHEET

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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 3 (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544 1: 100,000

LOCALITY

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

Nearest named place: N P L A N D S B O R O U G H (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 (1–70):
L O F U R T H E R O · 5 K W T H E N S F R O M L O C A L I T Y 4 2

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? 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: 4 (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	Shrub (S) or Tree (T)	Population code	Flower code	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 COMPAR	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	3 · 0 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	R O B (3–6)	S (7)	1 (8)	C (9)	Y (10)	(11–12)	1 · 0 (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: FAIRLY EXTENSIVE PINE PLANTATIONS SURROUNDING THIS AREA. POOR SOIL

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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 6 Ø 1 3 Ø (8–13)
Locality No. for day: 1 (14)

LOCALITY

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

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

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

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? 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: L (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? ✓ (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 SMALL MELALEUCAS -(? DECORA)

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1 · 0 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

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

Additional Remarks: (4–43)

(24–43)

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

HRC000 D. 33/102

Observer: R C R O A | State code: Q U | Date of Observation Yr Mn Dy: 8 6 0 1 3 0 | Locality No. for day: 2

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".

VD 28. 049

Map used and scale CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 8 1 Ø ″ | Longitude: 1 5 2 5 9 2 Ø ″ | Locality Resolution code: 2 | Local Authority code: 2 4 7

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P L A N D S B O R O U G H

Straight line distance from nearest place (km) (last digit ↓): 1 . 2 5

Direction from nearest place: N E (first letter)

Further details of location: L O L OF HWAY 500 M FURTHER SW THAN PREVIOUS RECORDING

Reserve or National Park? P R ☐ Y = yes N = no | Reserve/Park Name ..... | Reserve number ..... | Reserve class

HABITAT

Altitude (m) (last digit ↓): H T | Altitude Resolution Code

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: L | Soil Colour code: 9 | Vegetation Structure code: W L | Vegetation restricted to road verge? N (Y = yes N = no)

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

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

Dominant species at Record Locality: EUCAL 4PTS

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	OBL	S	3	A	Y		1.5		
OB	SPINULOSA VAR COLLINA	SPIO	S	3	C	Y		2.0		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality

Additional Remarks: ATTRACTIVE, SPECIES-RICH 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".

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 3Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 46 4Ø (1–8) | Longitude: 153 ØØ 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21)

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP LANDSBOROUGH (1–26)

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

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

Further details of location (1–70):
LOOLD RD TO R HWAY JUST PAST MOBY VI
CS ABOUT 1·5K SW CAL TURNOFF

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 (1–6) | Altitude Resolution Code (7)

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

Landform code: GS (9–10)

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

Surface Soil code: X (14) | Soil Colour code: Y (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,
YELLOWY LOAM OVER
YELLOWY CLAY

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

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)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1·5 (13–15)	(16–18)	(19–21)
OB (1–2)	SPINULOSA VAR COLLINA	SPIØ (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	1·5 (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:

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 Ø (8–13) | Locality No. for day: 4 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P M O O L O O L A H (1–26)
Straight line distance from nearest place (km) (last digit): 4.5 (27–31)
Direction from nearest place: E S E (32–34)

Further details of location (1–70):
L O N G M O O L O O L A H R D B E T B R U C E H W Y
T U R N O F F & E W E N M A D D O C K D A 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 (1–6)
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: L (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,
* WELL WOODED BELTS BET. ROAD & PADDOCKS

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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	3.0 (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: * SOME MUCH LARGER



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 R O A (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 Ø (8–13) | Locality No. for day: 5 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P M O O L O O L A H (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 5 · 5 K F U R T H E R A L O N G M O O L O O L A H R O G O I N G W (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 (1–6) | Altitude Resolution Code: (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 →): 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 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:

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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(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:

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 / 1 9 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: W N W (32–34 /) (first letter)

Further details of location (1–70 /):
LOW LYING WALLUM AREA NW OF SLASH PINE PLTN BEHIND SUNSEEKER CARVN PK

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 (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: P (14)
Soil Colour code: 9 (15)
Vegetation Structure code: 5 5 (16–17)
Vegetation restricted to road verge? N (Y = yes N = no) (18)

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

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

Dominant species at Record Locality: GRASS TREES, B. ROBUR

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9) *	Y (10)	L (11–12)	(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: NB ROBURS REAPPEARING IN ABOVE MENTIONED PINE PLANTATIONS

* SOME YOUNG FLOWERS PRESENT

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: RCRDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85/1/22 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 47 1Ø (1–8) | Longitude: 153 Ø3 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 7.75 (27–31) | Direction from nearest place: WNW (32–34) (first letter)

Further details of location (1–70):
LO 3K W ALONG PIERCE RD FROM CALOUNDR
A RD TURN OFF

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

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	ROBUR	ROB (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	L (11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	.75 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR COMMAR *	INTC (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	2.0 (13–15)	(16–18)	(19–21)
OB (1–2)	"	INTC (3–6)	T (7)	3 (8)	A (9)	(10)	(11–12)	4.0 (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 (1–2) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * OLD TREES (A, 4M) ALSO PRESENT

HABITAT

Altitude (m) (last digit): HT 2Ø (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: S (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: OAKS, MELALEUCAS, EUCALYPTS

A45



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

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 11 28 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR 9444 1 : 100,000

LOCALITY

Latitude: GD 26 51 ØØ (1–8) | Longitude: 152 57 4Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NPBEERWAH (1–26) | Straight line distance from nearest place (km) (last digit ↓): .5Ø (27–31) | Direction from nearest place (first letter): N (32–34) /

Further details of location (1–70):
LOR HAND SIDE BRUCE HWAY 500M NTH OF
TOWNSHIP

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 3Ø (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: 9 (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,
(18) SMALL COLONY OF REMULAS IN CLEARING

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: REMULAS.

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)	REMULA	REM (3–6)	T (7)	2 (8)	A (9)	4 (10) Y = yes N = no	(11–12)	4.0 (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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

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

Map used and scale NAMBOUR 9444 1: 100,000

LOCALITY

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

Nearest named place: N P G L A S S H O U S E M T N S (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 L S I D E m O F F A T S R D O F F B R U C E H W A Y J
U S T P A S T T U R N O F F

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 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: Q (14) | Soil Colour code: / (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 MIXED WOODLAND TYPES

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	INTEGRIFOLIA VAR COMPAR	I N T C	T	2	A	Y		3 . Ø		
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

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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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 / 2 8 (8–13) | Locality No. for day: 3 (14)

Map used and scale: NAMBOUR 9444 1: 100,000

LOCALITY

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

Nearest named place: N P B E E R W A H (1–26) | Straight line distance from nearest place (km) (last digit): 5 (27–31) | Direction from nearest place: S W (32–34) (first letter)

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

PR (1–2) | Reserve or National Park? ? (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? 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: P (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? 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: SEDGES

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)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(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)
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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 1 / 2 8 (8–13) | Locality No. for day: 4 (14)

Map used and scale: CALOUNDRA 9544 1 : 100,000

LOCALITY

Latitude: G D 2 6 ° 5 3 ' 3 Ø " (1–8)
Longitude: 1 5 3 ° Ø 3 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH
Nearest named place: N P B E E R W A H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)
Further details of location: L O A P P R O A C H I N G R O Y S O R C H A R D A L O N G R O Y S R D 5 0 0 M F R O M F I R S T O R A N G E 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: 2 (7)
Within 2 km of Coast? 8 (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: 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) ☐☐ (20–21) ← (last digit)
Dominant species at Record Locality: SCRIBBLY GUMS
.....
.....

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 COMMUR	I N T C (3–6)	T (7)	3 (8)	A (9)	4 (10) Y = yes N = no	(11–12)	4 . 0 (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: RC ROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 11 28 (8–13) | Locality No. for day: 5 (14)

Map used and scale: CALOUNDRA 9544 1:100000

LOCALITY

Latitude: GD 26 53 ØØ (1–8) | Longitude: 153 Ø2 5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANSBOROUGH

Nearest named place: NP BEERWAH (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8·25 (27–31)

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

Further details of location (1–70):
LO COOCHIN CK CAMP & PICNIC AREA PERI
PHERY OF SAME

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

Reserve/Park Name.....

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

HABITAT

Altitude (m) (last digit ↓): HT iØ (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: 9 (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: MELALEUCAS, SCRIBBLY GUMS

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 COMPAR	INTC (3–6)	T (7)	1 (8)	A (9)	Y (10)	(11–12)	4·0 (13–15)	(16–18)	(19–21) /
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	4 (10)	(11–12)	1·0 (13–15)	(16–18)	(19–21) /
OB (1–2)	ROBUR	ROB (3–6)	S (7)	2 (8)	A (9)	4 (10)	(11–12)	1·0 (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:



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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 11 28 (8–13) | Locality No. for day: 6 (14)

Map used and scale: CALOUNDRA 9544 1: 100,000

LOCALITY

Latitude: GD 26 52 50 (1–8) | Longitude: 153 02 40 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP BEERWAH (1–26)

Straight line distance from nearest place (km) (last digit ↓): 7.5 (27–31)

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

Further details of location: LOT 500 ALONG ROAD TO W OF LOCALITY (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 ↓): HT 10 (1–6) | Altitude Resolution Code: 2 (7)

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

Landform code: FL (9–10)

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

Surface Soil code: S (14) | Soil Colour code: 9 (15) | Vegetation Structure code: WL (16–17) | Vegetation restricted to road verge? N (Y = yes N = no) (18)

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

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

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

Dominant species at Record Locality: AEMULAS

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)	AEMULA	AEM (3–6)	T (7)	2 (8)	A (9)	Y (10)	T (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) /
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: AEMULAS AT EDGE OF ROADSIDE CLEARING



BANKSIA ATLAS — SIGHT RECORD SHEET

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Shaded boxes ☐ are "for office use only".
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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / Ø 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 5 3 5 Ø (1–8)
Longitude: 1 5 3 Ø 4 0 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P B E R W A H (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 (1–70):
L O S W A M P E O F L A S T B R I D G E O V E R R O Y S R
D B E F O R E O R C H A R D S A R E A

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 Ø (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? 1 (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: 9 (15)
Vegetation Structure code: 5 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: MIXED WALLUM TYPES

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	ROBUR	R O B	S	3	* A	4 Y = yes N = no		1.0		
O B	OBLONGIFOLIA	O B L	S	3	A	4 +++		1.0		
O B										
O B										
O B										

B S 2 ← Number of Banksia species at this Locality

Additional Remarks: * QUITE A FEW YOUNG FLOWERS PRESENT

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

084

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".

W027-60
VD12-59

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / Ø 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale CAHOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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 (1–70):
L O P I C N I C R D A R E A D U C K H O L E S C K C A L O U N D O R A

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 2 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: 9 5 (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code: S (14)
Soil Colour code: S (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: REMULA, 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)	REMULA	REM. (3–6)	T (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	4.0 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA COMPAR V.	INTC (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	3.0 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	RO13 (3–6)	5 (7)	1 (8)	A (9)	Y (10)	(11–12)	1.0 (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: REMAINS OF SPECIES-RICH AREA



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

Map used and scale CALOUNDRA 9544 1:100,000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85/12Ø7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD26472Ø (1–8) | Longitude: 153Ø75Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31) | Direction from nearest place: NNW (32–34) (first letter)

Further details of location (1–70):
LOC NR COOROORA & TERANNA STS TO NTH OF CREEK

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 2Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Surface Soil code: S (14) | Soil Colour code: 5 (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:

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 COMPAR	INTC	T	2	C	Y		4.0		
OB (1–2)										
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: REMAINS OF SPECIES-RICH AREA, CLEARED FOR NEW RD.

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 / 1 / 10 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 46' 30" (1–8) | Longitude: 153 06' 20" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 4.25 (27–31) | Direction from nearest place: NW (32–34) / (↑ first letter)

Further details of location (1–70):
LO WOODLAND L SIDE SUNSET DRIVE APPRO
ACHING RING TANK

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 10 (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) (last digit ←) (20–21) /

Dominant species at Record Locality: MIXED WOODLAND TYPES, (EUCALYPTS, WATTLE 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 (1–2)	INTEGRIFOLIA VAR. ?compar	INTC (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	1.5 (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: * A FEW LARGISH TREES, CATEGORY A, ALSO PRESENT

*'- UNUSUAL APPEARING SPECIMENS ; BRONZE NEW SHOOTS, LONG RATHER UPRIGHT LEAVES (SPECIMEN ATTACHED) MULTIPLE NEW BRANCHES, MORE UPRIGHT HABIT THAN COMPAR BUT NOT TYPICAL VAR INTEG.

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 1 / 1 Ø (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 6 3 Ø (1–8) | Longitude: 1 5 3 0 6 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 7 (17–21 /) | Name of Local Authority (Shire etc.): LAMOSBOROUGH

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 · 7 5 (27–31) | Direction from nearest place: N W (32–34 /) (↑ first letter)

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

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

P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 1 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: 9 (15) | Vegetation Structure code: 4 5 (16–17) | 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: MIXED WALLUM TYPES. NO DOMINANTS

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)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(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 /)
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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On dashed lines ..... use own handwriting.
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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 / 1 Ø (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 6 5 Ø (1–8)
Longitude: 1 5 3 0 3 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N P R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8·25 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
LOW ALONG DIRT RD BET OLD CALOUNDRA
RD TURNOFF A SWAMP N OF RACECOURSE

Reserve or National Park? P R (1–2) — Y (3) = yes, N = no
Reserve/Park Name: ED. CORBOULD MEMORIAL RESERVE & RETREAT
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: 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: 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): 2 4 (20–21) ← (last digit)
Dominant species at Record Locality: EUCALYPTS, 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)	ROBUR X	R O X (3–6)	S (7)	3 (8)	A (9)	N (10)	L (11–12)	1·5 (13–15)	(16–18)	(19–21)
O B (1–2)	OBLONGIFOLIA	O B L (3–6)	S (7)	3 (8)	C (9)	Y (10)	L (11–12)	1·0 (13–15)	(16–18)	(19–21)
O B (1–2)	INTEGRIFOLIA ?COMPAR X1	I N T (3–6)	S (7)	2 (8)	N (9)	Y (10)	L (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 (4–43)

Additional Remarks: X REVERSA / TYPICAL ROBUR (? HYBRID OBLONGIFOLIA) SEEN – LEAF ENCLOSED
X1 ? COMPAR ? INTEG – NOT TYPICAL OF EITHER – LEAF ENCLOSED



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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mo Dy: 8 5 1 0 2 6 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 4 8 1 Ø (1–8)
Longitude: 1 5 3 0 7 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N O R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 . 7 5 (27–31)
Direction from nearest place (first letter): W (32–34)

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

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: BEN BENNETT BOTANICAL PARK
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: 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: REEDS, BANKSIAS

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) ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)	N (10) Y = yes N = no	(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)
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: (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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 09 16 (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 47 30" (1–8) | Longitude: 153 08 10" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): SANDSBOROUGH

Nearest named place: NPCALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: SSW (32–34) / (↑ first letter)

Further details of location: LOHARDIE BUZACOTT MEMORIAL PK RODERICK ST (1–70) /

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name: AS ABOVE | Reserve number (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)	AEMULA	AEM (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	3.0 (13–15)	(16–18)	(19–21) /
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1.5 (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: NEGLECTED WILDFLOWER RESERVE, A LOT OF HUMAN INTERFERENCE, N.B. SOME VERY LGE. OBLONGS, UP TO 2.0M DIAMETER

HABITAT

Altitude (m) (last digit ↓): HT 10 (1–6) | Altitude Resolution Code: 2 (7)

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

Surface Soil code: X (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: SAND OVER CLAY

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: WATTLE, OAKS, AEMULAS ON Creek side of Park. Rest heavily mown by Council.



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 CALOUNDRA 9544 1:100,000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 1 19 04 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 48 1Ø (1–8) | Longitude: 153 06 5Ø (9–15) | Locality Resolution code: ☐ (16) | Local Authority code: 247 (17–21)

Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place (first letter): WSW (32–34)

Further details of location (1–70):
LOR HAND SIDE ROAD LEADING INTO AIRP
ORT LARGE WALLUM HEATH AREA

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 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: S (14) | Soil Colour code: 9 (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: MIXED WALLUM HEATH, 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
OB (1–2)	ROBUR	ROB (3–6)	S (7)	3 (8)	A (9)	Y (10)	☐☐ (11–12)	.75 (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: *NOT MUCH, MAINLY OF IMMATURE PLANTS

A45



BANKSIA ATLAS — SIGHT RECORD SHEET 034

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".

W027-143
V029-143

Map used and scale NAMBOUR 9444 1:100,000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCROA	QU	85 Ø9 1 1	1
1 2 3 4 5	6 7	8 9 10 11 12 13	14

LOCALITY

Latitude: GD 26 55 40 (1 2 3 4 5 6 7 8)
Longitude: 152 56 40 (9 10 11 12 13 14 15)
Locality Resolution code: 2 (16)
Local Authority code: 247 (17 18 19 20 21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP GLASSHOUSE MT VILLAGE (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26)
Straight line distance from nearest place (km) (last digit ↓): 4.25 (27 28 29 30 31)
Direction from nearest place: SW (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):
LOSW BASE MT TIBROGARGAN BET MT AND
DIRT RD
(37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70)

Reserve or National Park? PR (1 2): Y (3) (Y = yes, N = no)
Reserve/Park Name: MT. TIB. NAT. PK
Reserve number: NPB233 (4 5 6 7 8 9 10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): HT 60 (1 2 3 4 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 12 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) (last digit) (20 21)

Dominant species at Record Locality: EUCALYPTS, OAKS

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)	OBLONGIFOLIA	OBL (3 4 5 6)	S (7)	3 (8)	A (9)	N (10)	L (11 12)	1.0 (13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)	SPINULOSA VAR COLLINA	SPIO (3 4 5 6)	S (7)	2 (8)	A* (9)	N (10)	(11 12)	1.5 (13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)

BS 2 (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: * YOUNG FLOWERS PRESENT STILL



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 1 (8–13) | Locality No. for day: 2 (14)

Map used and scale NAMBOUR 9444 1:100,000

LOCALITY

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

Nearest named place: N P G L A S S H O U S E M T V I L L A G E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O N W B A S E M T T I B R O G A R G A N (1–36)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: MT. TIB. NAT. PK.
Reserve number: N P B 2 3 3 (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? 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: 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? ☐ (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, OAKS

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)	ROBUR	R O B (3–5)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 . 0 (13–15)	(16–18)	(19–21)
O B (1–2)	OBLONGIFOLIA	O B L (3–5)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 0 (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 ← 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 R D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 . 5 Ø (27–31) | Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location: L O S H E L L Y B E A C H P I C N I C A R E A (1–36)

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 1 Ø (1–6) | Altitude Resolution Code: 2 (7)

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

Surface Soil code: S (14) | Soil Colour code: 9 (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	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)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	T (7)	2 (8)	A * (9)	N (10) Y = yes N = no	(11–12)	4 . 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 (1–2) | Number of Banksia species at this Locality: (3)

Additional Remarks: * STILL PLENTY OF YOUNG FLOWERS ON SOME TREES (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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 . Ø (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O T O O W A Y C K . B A N K R O F E N D L Y O N S S T
A C R O S S C K F R O M 8 5 5 3 1 R E C O R D I N G

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 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 →): 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:
Growing alongside 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: MELALEUCAS, OAKS, EUCALYPTS, IN STRIP BET. DEVELOPED LAND & CREEK

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)	T * OREGRIFOLIA ^ VAR COMPAR	I N T C (3–6)	* T (7)	1 (8)	N (9)	Y (10) Y = yes N = no	(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: * 3 LARGE TREES FULL FLOWER, AV. 5M. , REMAINDER IMMATURE SHRUBS
N.B. V. SMALL SEEDLINGS ALSO NOTED

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 2 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: KATHERINE 1:100,000 CALOUNDRA

LOCALITY

Latitude: G D 2 6 4 6 Ø Ø (1–8)
Longitude: 1 5 3 Ø 7 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21 /)
Name of Local Authority (Shire etc.): Landsborough
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place: N N W (32–34 /) (↑ first letter)
Further details of location (1–70 /):
L O C. C U R R I M U N D I L A K E E N V. P A R K. H A N D F O R K O F T
R A C K N E A R E S T L A K E ½ W A Y T O B E A C H
Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: CURRIMUNDI LAKE ENV. PARK
Reserve number: E P M 1 Ø 3 Ø (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: 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: M. QUINQUINERVIA.
MIXED WALLUM WILDFLOWERS.

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)	A (9)	N (10)	(11–12)	1 . 0 (13–15)	(16–18)	(19–21 /)
O B (1–2)	AEMULA	A E M (3–6)	T (7)	1 (8)	A (9)	Y (10)	(11–12)	3 . 0 (13–15)	(16–18)	(19–21 /)
O B (1–2)	ROBUR/OBLONG HYBRID (PARENT ROBUR NOT FOUND AT AREA; BUT MANY ELSEWHERE IN PK)	R O X (3–6)	S (7)	1 (8)	A (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 (4–43 /)

Additional Remarks: ONE LGE. ROBUR/OBL. HYBRID AND SMALLER SPECIMEN ALONG SIDE OF PATH. ANOTHER IN PICNIC AREA OUTSIDE PK.
* ONE (ONLY) OBLONG. FOUND WITH ALL LEAVES NON-SERRATED; DARKER THAN USUAL BACK VEIN. — SKETCH & SPEC. TO A. GEORGE
* NOT CODED 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 Q O A (1–5) | State code: Q U (6–7) | Date of Observation: Yr 85 (8–9) Mn 07 (10–11) Dy 28 (12–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

Latitude: G D 26 43 3Ø (1–8) | Longitude: 152 52 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P MALENY (1–26) | Straight line distance from nearest place (km) (last digit): 4 (27–31) | Direction from nearest: N N E (32–34) (first letter) — NNE

Further details of location (1–70) /:
L O PRIVATE ROAD JUST S PICNIC AREA OB
1 OBI CK. BAROON POCKET

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 Ø 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 →) (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.
① * FLAT TOP OF LOW RIDGE ABOVE FLOOD PLAIN
14 * LOAM STUDDED WITH ROCKS

Signs of Fire? Y (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. COMPAR, SWAMP MAHOGANY, CAMPHOR LAUREL

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 COMPAR	INTC (3–6)	T (7)	2 (8)	F (9)	y (10) Y = yes N = no	(11–12)	6.Ø (13–15)	1 (16–18)	UNIDENTIFIED LARGER 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) /
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: VERY LARGE COMPARS (+ IMMATURES) IN COMPACT PATCH ALONG RIDGE TOP. RECENT GRASS FIRE BUT ONLY A FEW TREES AFFECTED.
THIS AREA SITE FOR BAROON POCKET DAM IN FORSEEABLE FUTURE (4–43) /

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: R C A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 3 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 47 Ø Ø (1–8)
Longitude: 153 05 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P CALOUNDRA (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
L O L SIDE CALOUNDRA RD BET PIERCE RD
TURNOFF AND CORBAULD PARK

Reserve or National Park? P R: Y (3) Y = yes N = no
Reserve/Park Name: ED CORBAULD MEMORIAL RESERVE
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: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): N W (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?: ☐ (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: OAKS IN GRASSED WOODLAND

BANKSIAS PRESENT

	Name	OSBL species code	Shrub (S) or Tree (T)	Population code	Flower code	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)	OBLONGIFOLIA	~~2 Ø L~~	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.0 (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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 3 1 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 6 · 5 Ø (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

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

Reserve or National Park? P R (1–2): Y (3) = yes, N = no
Reserve/Park Name: (L) SIDE RD GOING N. — ED CORBAULD MEMORIAL RESERVE & RETREAT (R) SIDE, RESERVE FOR ENV. PARK
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? N (8) = 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: Y (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? N (18) = yes, N = no

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

Signs of Fire? X (19) = 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 GIBBOSA IN ENV. PK. RESERVE.

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)	ROBUR	R O B	T	3	A	N	L	1 · 0		
O B										
O B										
O B										
O B										

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

Additional Remarks: AREA (L) SIDE ROAD ONLY, AFFECTED BY FIRE AT SOME STAGE

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 D A (1–5) | State code: 9 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 9 7 3 1 (8–13) | Locality No. for day: 3 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N O R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 . 2 5 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

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

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 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: 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: .....

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)	ØNTEGRIFOLIA VAR COMPAR	I N T C	T	2	F	Y		4 . 0		NOISY MINERS
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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø802 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 47 5Ø (1–8) | Longitude: 153 Ø6 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) /

Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place: WNW (32–34) / (first letter)

Further details of location (1–70 /):
LOUNNAMED DIRT RD. BEHIND SUNSEEKER
AVAN PK JUST BEFORE PINE FOREST

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 15 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (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: 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: SPECIES RICH AREA. 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
OB (1–2)	ROBUR	RØB (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21) /
OB (1–2)	SPIN. VAR. COLLINA	SPIØ (3–6)	S (7)	1 (8)	F (9)	Y (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: SMALL NATURAL AREA & REGENERATING LGE. CLEARED AREA WITHIN INTRODUCED PINE PLANTATION. (THIS AREAS OWNERSHIP UNCLEAR BUT WOULD BE A LOVELY ENVIRONMENTAL 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 A D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 2 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D A R A (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location (1–70):
LO TO NW OF JUNCTION NEW BYPASS & NIC
KLIN WAY REHIND BUSINESS AREA

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: S W (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: 9 (15)
Vegetation Structure code: 5 5 (16–17)
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)
PROB. SOME YRS AGO

Dominant species at Record Locality: MIXED HEATH TYPES, FEW GUMS & 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
OB (1–2)	ROBUR	R O B (3–5)	S (7)	3 (8)	A (9)	N (10)	L (11–12)	1 . 0 (13–15)	(16–18)	(19–21)
OB (1–2)	OBLONGIFOLIA	O B L (3–5)	S (7)	3 (8)	A (9)	N (10)	L (11–12)	. 7 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: QUITE LARGE PATCH ALMOST UNTOUCHED HEATH AREA CROSSED BY OLD TRACKS. SOME AREAS AFFECTED BY FIRE

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø32Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD26 41 ØØ" (1–8) | Longitude: 153Ø 8' 3Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: NP MOOLOOLABA (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: LOPT CARTWRIGHT LIGHTHOUSE RESERVE (1–36, 37–70)

Reserve or National Park? PR (1–2) | Y (6) Y = yes N = no | Reserve/Park Name..... | Reserve number (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: SS (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: S (14) | Soil Colour code: 9 (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: VERY ASSORTED RICH AREA OF SPECIES, INTEGS, TRISTANIA, WATTLE, EUCALYPTS, ETC ETC

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 INTEG	INTI (3–6)	T (7)	3 (8)	C (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)

BS1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * A FEW NEW BUDS



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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 6 Ø 3 2 Ø (8–13)
Locality No. for day: 2 (14/)

LOCALITY

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

Nearest named place: N P K A W A N A (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 K A W A N A A R E A B E T. C N R O C E A N I C D R 4 P
A L E A N A S T S P A R K L A E L W I T H B E A C H

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 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? 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 INTEGS. CAS. EQUISTIFOLIA

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 VAR INTEG	I N T I (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	4 . 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:



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 1 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 8 2 Ø (1–8)
Longitude: 1 5 3 0 7 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 7 5 (27–31)
Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location (1–70):
L O B E T. D R I V E I N A N D S P O R T S A R E A S O F F
C A L O U N D R A 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 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: X (14)
Soil Colour code: 9 (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,
SAND OVER CLAY

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: MIXED WALLUM
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
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
OB	ROBUR	R O B	S	2	A	N		1 . 0		
OB	OBLONGIFOLIA	O B L	S	1	N	N		. 2 5		
OB	REMULA	R E M	T	1	A	Y		4 . 0		
OB										
OB										

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

Additional Remarks: SPECIES-RICH BORDER OF VEGETATION ROUND SPORTS GROUNDS

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 O A (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 1 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 ° 4 9 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° 0 7 ' 1 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N O R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 . 5 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

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

AV

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: L (14)
Soil Colour code: G (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.
BETWEEN HOUSES AND MELALEUCA SWAMP

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: MIXED WOODLAND. MELALEUCAS, WATTLE, OTHER WALLUM TYPES IN FLOWER.

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)	AEMULA	A E M (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	7 . 0 (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 AEMULAS IN OTHERWISE DEVELOPED AREA
N.B. NICE TO SEE NATURE PATCH RETAINED IN SCHOOL YARD

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 CALOUNDRA 9544 1:100,000

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

LOCALITY

Latitude: G D 2 6° 4 9' 5 Ø" (1–8)
Longitude: 1 5 3° 0 7' 2 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH

Nearest named place: N P C A L O U N D A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 2 · 7 5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O B E T. ESPLANADE & BEACH NTH OF POWER BOAT CLUB

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: S (14)
Soil Colour code: 9 (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: INTEG.

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)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	T (7)	1 (8)	E (9)	N (10)	(11–12)	6 · 0 (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: AREA CONSTANTLY MOWED, V. FEW SMALL SPECIMENS



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 CALOUNDRA QLD 9544 1:100 000

Observer: RC ROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 05 31 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 47 20 (1–8) | Longitude: 153 08 10 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP CALOUNDRA POST OFFICE (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: NE (32–34) (first letter)

Further details of location: LO (1–36)

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

HABITAT

Altitude (m) (last digit): HT 10 (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: 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? Y (19) (Y = yes, N = no) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 36 (20–21)

Dominant species at Record Locality: WALLUM – NO DOMINANCE

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)	AEMULA	AEM (3–6)	T (7)	2 (8)	F (9)	Y (10)	1 (11–12)	4.Ø (13–15)	1 (16–18)	LARGER HONEYEATERS (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)

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 CALOUNDRA, QLD 9544 1:100 000

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

LOCALITY

Latitude: G D 2 6 4 7 1 0" (1–8) | Longitude: 1 5 3 Ø 7 5 Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 7 (17–21) | Name of Local Authority (Shire etc.): LANOSBOROUGH SHIRE

Nearest named place: N P C A L O U N D R A (1–26) | Straight line distance from nearest place (km) (last digit): 1 (27–31) | Direction from nearest place: N (32–34) (first letter)

Further details of location: L O 1 K M N W O F L O C A L I T Y R O A Q U S Ø 5 3 1 1 (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 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: C (14) | Soil Colour code: G (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.

MIXED SS, L.S, GRASS, SM. TREES

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:

8. OBLONGIFOLIA, OAKS

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)	A (9)	Y (10)	(11–12)	1 · Ø (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: ONE OF FEW REMAINING UNDEVELOPED AREAS. POSSIBLY "SAFE" AS BETWEEN GOLF COURSE & RETIREMENT VILLAGE.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

Form # 2432

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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: P S Ø 6 Ø 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, QLD 9544 1:100 000

LOCALITY

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

Nearest named place: N P C A L O U N D R A P O S T O F F I C E (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: L O (1–36)

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 i 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 (11–13)

Surface Soil code: S (14)
Soil Colour code: G (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:
MIXED TREES, SHRUBS, WILD FLOWERS

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 GIBBOSA
MEL. QUINQUENERVIA

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)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 . Ø (13–15)	N (16–18)	(19–21)
O B (1–2)	ROBUR	ROB (3–6)	S (7)	2 (8)	A (9)	Y (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)

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

Additional Remarks: REMAINS OF ONCE EXTENSIVE "NATIVE PATCH". POSSIBLY FOR FURTHER DEVELOPMENT.

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: RCRO (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 13 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, QLD No 9544 1:100 000

LOCALITY

Latitude: GD 26 46 30 (1–8)
Longitude: 153 07 20 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 247 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: NNW (32–34) (first letter)
Nearest named place: NP CALOUNDRA (1–26)
Further details of location (1–70):
UNCOMPLETED W END BROWNING ST ON R
SIDE OF ROAD HEADING W
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 20 (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): N (11–13)
Surface Soil code: C (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? Y (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 OBLONGIFOLIA IN LGE. QUANTITIES

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)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1.Ø (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: BANKSIAS REGENERATED AFTER OLD FIRE (DATE UNKNOWN)
AREA PEGGED OUT FOR DEVELOPMENT

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: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 / 1 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA, QLD NO 9544 1:100 000

LOCALITY

Latitude: G D 2 6 4 6 3 Ø (1–8)
Longitude: 1 5 3 Ø 7 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE
Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place (first letter): N N W (32–34)
Further details of location: L O A R E A A T B O T T O M O F 1 S T L O C A L I T Y R O A / Q U 8 5 Ø 6 1 3 1 (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 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast?: Y (Y = yes, N = no) (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: P (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: TYPICAL SMALL PATCH WETLAND, 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	ROBUR	R O B	S	2	A	Y		1 . 5		
O B										
O B										
O B										
O B										

B S i ← Number of Banksia species at this Locality

Additional Remarks: ROBURS STANDING IN SHALLOW WATER AT TIME OF RECORDING. SOME YOUNG FLOWERS PRESENT.

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.O.A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, QLD. No 9544. 1:100 000

LOCALITY

Latitude: G D 2 6 4 7 1 Ø (1–8)
Longitude: 1 5 3 Ø 7 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE
Nearest named place: N P CALOUNDRA (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place (first letter): N (32–34)
Further details of location: L O ADJACENT NEW ROADWORK END COOROORA S T (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 (1–6)
Altitude Resolution Code: ..... (7)
Within 2 km of Coast? X (Y = yes, N = no) (8)
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): N E (11–13)
Surface Soil code: C (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? ✓ (Y = yes, N = no) (18)

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

Signs of Fire? ..... (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: ORKS

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)	A (9)	N (10)	(11–12)	1 . 6 (13–15)	(16–18)	(19–21)
O B (1–2)	SPINULOSA VAR COLLINA	S P I O (3–6)	S (7)	2 (8)	F (9)	Y (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)
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: REMAINS OF PREVIOUSLY DENSE WILDFLOWER POPULATION, NEW ROAD & SUBDIVISION IN PROGRESS. MANY COLLINAS DECIMATED.

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø62Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, QLD. 9544 1:100,000

LOCALITY

Latitude: GD 26°47'5Ø" (1–8) | Longitude: 153°Ø6'4Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LOBET. AIRPORT AND WILCO PARALLEL TO
CALOUNDRA RD

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

HABITAT

Altitude (m) (last digit): HT 26 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (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: P (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:
WALLUM SWAMP

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:
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
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1.Ø (13–15)	N (16–18)	(19–21)
OB (1–2)	ROBUR	ROB (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.5 (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: PARTICULARLY HEALTHY LOOKING ROBURS. SOME YOUNG FLOWERS STILL PRESENT.

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR, Q 9444 1:100,000

LOCALITY

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

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

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

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

HABITAT

Altitude (m) (last digit ↓): H T 1 5 Ø (1–6)
Altitude Resolution Code: 4 (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: 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) (20–21) ←(last digit)

Dominant species at Record Locality: OAKS & 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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	F (9)	Y (10)		4 . 5 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: B. SPINULOSA REPORTED HALF WAY UP MT. BEERWAH BY CLIMBER. (ALSO ON MT. NGUNGUN, NEIGHBOURING MT.)

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale .....

LOCALITY

Latitude: G D 2 6 4 7 5 Ø (1–8)
Longitude: 1 5 3 Ø 6 3 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

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

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 2 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: 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.
9,10 - AREA CONTIGUOUS WITH 20/6/85 OBS., BUT DRIER GROUND

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:
MIXED WOODLAND SPECIES

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)	OBLONGIFOLIA	O B L	S	3	A	N		1 · Ø		
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".

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 24 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA, Q. 9544 1:100,000

LOCALITY

Latitude: GD 26 46 50 (1–8) | Longitude: 153 03 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 6 (27–31) | Direction from nearest place: WNW (32–34) (first letter)

Further details of location (1–70):
LOT JUST BEYOND NW BOUNDARY NEW CORBAU
LD PARK RACECOURSE

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 10 (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): S (11–13)

Surface Soil code: SL (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: MIXED SPECIES, 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
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	3 (8)	W (9)	N (10)	L (11–12)	1.0 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR. COMPAR.	INTC (3–6)	T (7)	1 (8)	F (9)	Y (10)	(11–12)	4.0 (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: THIS AREA VERY HEAVILY POPULATED WITH OBLONGIFOLIAS ABOUT 15 YRS. BACK PRE 'DEVELOPMENT'

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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, Q 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 3 5 Ø (1–8)
Longitude: 1 5 3 0 3 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P B U D E R I M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O R SIDE BRUCE HWAY GOING NTH 4K FRO
M CALOUNDRA TURNOFF

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

P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 1 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: L (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? ☐ 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/ORKS

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 VAR COMPAR	I N T C (3–6)	T (7)	1 (8)	F (9)	Y (10)		5 · 6 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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

Additional Remarks: ONE "COLONY" ONLY AT THIS AREA (STRIP OF WOODLAND BET. HIGHWAY & PADDOCKS)



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA, Q. 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 5 2 Ø (1–8)
Longitude: 1 5 3 0 8 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21)
Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P C A L O U N D A (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 A R E A B E T. C O R N E R W U R L E Y & O E A N I C D R
& D U N E S B E H I N D W U R T V L L A

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 1 0 (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: MIXED WALLUM TYPES, NO DOMINANTS

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)	AEMULA	A E M	T	1	A	N		5		
OB (1–2)	INTEGRIFOLIA VAR INETES.	I N T I	T	2	F	Y		7	1	SMALL HONEYEATERS
OB (1–2)										
OB (1–2)										
OB (1–2)										

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

Additional Remarks: ONCE SPECIES-RICH AREA. NOW "DEVELOPED"

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 R O A (1–5) | State code: Q U (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: CALOUNDRA. 9544 1:100,000

LOCALITY

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

Nearest named place: N P C A L O U N D R A (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):
L O / O P P O S I T E C N R / I L S A S T / A N D / C U R R I M U N D O
/ R D / N T H / O F / F I T N E S S / C A M P

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 Ø (1–6)
Altitude Resolution Code: 2 (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: 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) (20–21) ←(last digit)
Dominant species at Record Locality: HAKEA GIBBOSA

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)	2 (8)	A (9)	N (10)	(11–12)	0 · 5 (13–15)	(16–18)	(19–21)
O B (1–2)	ROBUR	R O B (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	0 · 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)

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

Additional Remarks: STUNTED BANKSIAS. OTHER WALLUM TYPE PLANTS FLOWERING. SOME OF AREA BEING CHOKED BY GRASS.



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 CALOUNDRA 9544 1:100,000

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

LOCALITY

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

Nearest named place: N P C A L O U N D R A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 7 5 (27–31)
Direction from nearest place: N N E (32–34) (first letter)

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

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: CAMPING • REC. RESERVE
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: X X (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? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
UNTOUCHED DRAIN EDGES IN OTHERWISE CLEARED PARKLAND

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:
MELALEUCAS

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)	ROBUR	R O B	S	2	A	N		1 . 0		
O B (1–2)	OBLONGIFOLIA	O B L	S	1	A	N		1 . 0		
O B (1–2)	INTEGRIFOLIA VAR INTEG	I N T I	S	1	N	Y		1 . 0		
O B (1–2)										
O B (1–2)										

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

Additional Remarks: REMNANTS OF SPECIES RICH WILDFLOWER AREAS



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 CALOUNDRA 9544 1:100,000

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

LOCALITY

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

Name of Local Authority (Shire etc.): LAMINGTON SHIRE

Nearest named place: N P C A L O U N D R A (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 • 2 5 (27–31) | Direction from nearest place: N N E (32–34/) (↑ first letter)

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

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

HABITAT

Altitude (m) (last digit ↓): H T / 0 (1–6) | Altitude Resolution Code: 2 (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: 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: FORESHORES

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 INTEG

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. INTEG.	I N T I (3–6)	T (7)	3 (8)	~~4~~ (9)	Y (10) Y = yes N = no	(11–12)	5 • 0 (13–15)	1 (16–18)	SILVEREYES WATTLE BIRDS FRIAR BIRDS (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

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

Observer: RCRDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 850714 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD26°47'4Ø" (1–8) | Longitude: 153°09'ØØ" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP CALOUNDRA (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: NW (32–34) (first letter)

Further details of location (1–70): LO WATSONS PARK BET RUSSEL ST AND SHE LLY BEACH

Reserve or National Park? PR: Y (1–2, 3) Y = yes N = no | Reserve/Park Name: WATSONS PARK | Reserve number (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: 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: 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: MELALEUCAS (QUINQUENERVIA & VIRIDIFLORA).

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)	3 (8)	F (9)	4 (10)	(11–12)	4.Ø (13–15)	1 (16–18)	SILVER EYES, SMALL BROWN HONEYEATERS, FRIAR BIRDS (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: PARK IN NATURAL STATE EXCEPT FOR SOME MOWED & CLEARED AREAS

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 CALOUNDRA 9544 1:100,000

Observer: R C A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 4 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

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

Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: N P C A L O U N O R A (1–26)

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

Further details of location (1–70 /):
L O I S T S T R E E T O N ' O F F I N D U S T R I A L A V E
N A M E R E M O V E D . P O S S E N T E R P R I S E S T

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

P R (1–2)

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: 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: 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: MIXED WALLUM WILDFLOWERS, 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	B. OBLONGIFOLIA	O B L	S	3	A	N		. 7 5		
O B	B. ROBUR	R O B	S	2	A	N		1 . 5		
O B										
O B										
O B										

B S 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: QUITE LARGE WILDFLOWER SWAMP BEHIND INDUSTRIAL AREA. (PRESUMABLY DOOMED)

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: RCRDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø717 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD26541Ø (1–8) | Longitude: 152561Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 247 (17–21) | Name of Local Authority (Shire etc.): LANDSBOROUGH SHIRE

Nearest named place: NP GLASSHOUSE MT VILLAGE (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.5 (27–31) | Direction from nearest place: NSW (32–34) (↑ first letter)

Further details of location (1–70):
LOOPICNIC AREA FOOT MT NGUNGUN VIA FU
LLERTON RD

Reserve or National Park? PR (1–2): Y (3) (Y = yes, N = no) | Reserve/Park Name: MT. NGUNGUN NAT. PK | Reserve number: NPB127 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (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 →): 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: EUCALYPTS, OAKS

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 PRESUMED COMMON	INTC (3–6)	T (7)	2 (8)	N (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 (4–43)

Additional Remarks:* IN ADDITION TO IMMATURE SHRUBS, A PERCENTAGE of SPECIMENS WERE SMALL TREES IN FULL BLOOM

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 H B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunmap Parish map Bayfield

LOCALITY

Latitude: G D 2 2 4 8 0 0 (1–8) | Longitude: 1 5 0 3 9 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 4 8 (17–21) | Name of Local Authority (Shire etc.): LIVING STØNE SHIRE

Nearest named place: N P BYFIELD TØWNSHIP SCHØØL (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place (↑ first letter): N (32–34)

Further details of location (1–70):
LONEW SUBDIVISØN ØFF MAIN BYFIELD RD
CALLED JEALØUS 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 Ø (1–6) | Altitude Resolution Code: 2 (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: G (14) | Soil Colour code: G (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,
locally called wallum
being of several acres in area

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,
RØBUR casuarina, some
turpentine, banksia

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)	RØBUR	R Ø B	S	3	A	Y		1	4	ants seen
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: This area is extensive, and covers several acres.

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 Sunmap Parish map Bayfield

Observer: RCHBC (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 15 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD2 2° 49' 42" (1–8) | Longitude: 150 39' 41" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 248 (17–21) | Name of Local Authority (Shire etc.): LIVINGSTONE SHIRE

Nearest named place: NP BYFIELD TOWNSHIP (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):
LONAMED CREWS CROSSING RD BRANCHES
FROM BYFIELD 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 10 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (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: C (14) | Soil Colour code: G (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,
locally called Wallum
covers for several acres

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,
acacia, robur

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)	ROBUR	RØB (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	1 (13–15)	N (16–18)	none seen (19–21)
OB										
OB										
OB										
OB										

BS / (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: This is crown land. has a heavy covering of robur. goes for miles. number uncountable

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 6 M C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 3 Ø (8–13) | Locality No. for day: 1 (14/)

Map used and scale: READER'S DIGEST ATLAS OF AUSTRALIA 1:1,000,000

LOCALITY

Latitude: G D 2 2 5 3 Ø Ø (1–8)
Longitude: 1 5 0 4 2 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: . . 2 4 8 (17–21) / 2
Name of Local Authority (Shire etc.): LIVINGSTONE SHIRE

Nearest named place: N P B O W E N I A F O R E S T R Y C A M P (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 /):
L O S O U T H S I D E O F R O A D A T R E D R O C K
C A M P I N G A R E A B O W E N I A S T A T E F O R E S T

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: BOWENIA STATE FOREST ?
Reserve number (4–10)
Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T . 1 Ø Ø (1–6) 100
Altitude Resolution Code: 4 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 →): N (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: CASUARINAS, EUCALYPTS, GRASS TREES, ACACIAS, SILKY OAK

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. INTEGRIFOLIA VAR. COMPAR	I N T C (3–6)	T (7)	2 (8)	F (9)	☐ (10)	☐☐ (11–12)	5 (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) /
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:

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 C M D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 2 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale NATMAP (TOPOGRAPHIC) SHEET 9052 (BAYFIELD) 1974 SCALE = 1:100,000

LOCALITY

Latitude: G D 2 2 4 9 2 5 (1–8) | Longitude: 1 5 Ø 4 8 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 8 (17–21) /

Name of Local Authority (Shire etc.): LIVINGSTONE SHIRE

Nearest named place: N P S T O C K Y A R D P O I N T (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø . 2 (27–31)

Direction from nearest place (first letter): W S W (32–34) /

Further details of location: L O ON SOUTH AND WEST SLOPES OF STOCKY ARD POINT (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 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): S S W (11–13)

Surface Soil code: Y (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,
Soil = loamy/gravel surface (shallow) over clay + rock subsoil

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 julifera Banksia robur
Xanthorrhoea sp., + 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. integrifolia (COMPAR)	I N T C (3–6)	S (7)	1 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 . 2 (13–15)	(16–18)	(19–21) /
O B (1–2)	B. robur	R O B (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	Ø . 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) /

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: The area is very exposed and windy. No trees or ~~tall~~ shrubs are present.
The stature of the two Banksia spp is obviously much smaller than their counterparts a few km inland.
The slope ranges from GS to SS



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 QDMS(RACQ) 40000:1 approx.

Observer: RCBME (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 18 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 23 1.ØØ (1–8) | Longitude: 152 47 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 248 (17–21 /)

Name of Local Authority (Shire etc.): Lwingstone Shire

Nearest named place: NP YEPPOON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 7 (27–31) | Direction from nearest place: SE (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOKEMP BEACH 2ØØM ~~X~~ S ALONG YEPPOON T
O EMU BAY HWY FROM ROSSLYN HARB. 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 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: 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) (20–21 /) ← (last digit)

Dominant species at Record Locality: Euc. tesselaris &
Casuarina sp. (probably 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
OB (1–2)	B. integrifolia V. compar	INTC (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	7 (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 inforescences to 16cm long.



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Marine Chart AUS 247 - Keppel Bay RAN Hydrographic Service. 1:75000

Observer: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 3 1 1 3 3 (1–8)
Longitude: 1 5 Ø 5 6 1 8 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 4 8 (17–21)
Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P M O N K E Y B E A C H (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 M O N K E Y D B E A C H O N G R E A T K E P P E L I S L A N (1–36)

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 (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? Y (Y = yes N = no) (8)
Landform code: X X (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S W (11–13)
Surface Soil code: X (14)
Soil Colour code: W (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,
Coastal sand dunes / no road
Pure 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: Casuarina sp.
Acacia 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	I N T C (3–6)	T (7)	1 (8)	C (9)	Y (10)		6 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: The banksias were scattered among the strand vegetation bordering the beach. I was unable to walk inland, but suspect similar veg., remembering walks on other parts of island. ∴ Pop. count would rise.



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Marine Chart AUS 247 - Keppel Bay RAN Hydrographic Service 1:75000

Observer: RCLLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 12 2Ø (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 23 1Ø 15 (1–8) | Longitude: 150 47 2Ø (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 248 (17–21) /

Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: NP ROSSLYN BAY (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø.5 (27–31) | Direction from nearest place: SSE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOALONG THE INLAND SIDE OF THE ROSSL
YN BAY ROAD, FACING KEMP BEACH

Reserve or National Park? PR (1–2) Y (3) Y = yes N = no

Reserve/Park Name: Roslyn Head National Park

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 25 (1–6) | Altitude Resolution Code: 3 (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): E (11–13)

Surface Soil code: S (14) | Soil Colour code: B (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:
Coastal sand dunes

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 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	INTC (3–6)	S (7)	2 (8)	C (9)	Y (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 /)
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 are wind pruned - exposed to salt winds. Could not walk inland to investigate further. The road is the east boundary of the Park. The next sheet is along the southern boundary of the Park.



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale: Marine Chart AUS 247 - Keppel Bay RAN Hydrographic Service. 1:75000

Observer: RCLLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 12 2Ø (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD 23 1Ø 1 8 (1–8) | Longitude: 150 47 1Ø (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 248 (17–21)

Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: NP ROSSLYN BAY (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):
LO ALONG THE SEAWARD SIDE OF THE MAIN HIGHWAY FROM STATUE BAY TO THE ROS
SLYN BAY TURNOFF AT KEMP BEACH.

Reserve or National Park? PR: Y (3) (Y = yes, N = no)

Reserve/Park Name: Rosslyn Head National Park

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 25 (1–6)

Altitude Resolution Code: 3 (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): SSW (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: Acacia sp.
Eucalyptus sp. + many others.

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	INTC (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	6 (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: Was unable to penetrate far into Park. These trees are along the more or less south-westerly boundary of the roughly triangular park.



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: National Topographic Series, Sheet 9051 Scale 1:100 000

LOCALITY

Latitude: G D 2 3 Ø 4 Ø Ø (1–8) | Longitude: 1 5 Ø 5 4 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 2 4 8 (17–21) | Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P C O N S I D I N E B E A C H (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: L O O N T H E N O R T H E R N P R O M O N T O R Y (1–36)

Reserve or National Park? P R (1–2) | Y = yes N = no: Y (3) | Reserve/Park Name: North Keppel Island | Reserve number: N P R 6 1 2 (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 = yes N = no: Y (8) | Landform code: S S (9–10) | Aspect of Slope (x x x = no slope) (first letter): S S W (11–13)

Surface Soil code: R (14) | Soil Colour code: B (15) | Vegetation Structure code: G R (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: Spear grass, Banksia, Grevillea banksii, Acacia leicalyx

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)	Banksia integrifolia	I N T (3–6)	S (7)	2 (8)	C (9)	Y (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)
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: The transition zone between the North Bald Hills Grasslands Land Unit and the North End Low Closed Woodland (from the Environmental Survey booklet.)



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 L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Topographic Bayfield Sheet 9052. Scale 1:100000

LOCALITY

Latitude: G D 2 2° 5 Ø' Ø 9" (1–8)
Longitude: 1 5 Ø° 4 Ø' Ø Ø" (9–15)
Locality Resolution code: 5 (16)
Local Authority code: 2 4 8 (17–21)
Name of Local Authority (Shire etc.): Livingstone

Nearest named place: N P B Y F I E L D (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):
L O W A T E R P A R K C R E E K C A M P I N G A R E A

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 1 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: 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: TRISTANIA CONFERTA; EUCALYPTUS INTERMEDIA, CASUARINA TORULOSA

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)	Banksia integrifolia var. compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10)		8 (13–15)	1 (16–18)	White Throated Honeyeater Lewin's Honeyeater	(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

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".

Map used and scale Nat. map 9051 Rockhampton Qld. Edition 2.

Observer: R C J H H (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 0 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 3 1 Ø 1 5 (1–8)
Longitude: 1 5 Ø 4 7 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 8 (17–21/)
Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P R O S S L Y N B A Y N A T P A R K (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø (27–31)
Direction from nearest place: Ø (32–34/) (↑first letter)

Further details of location: L O E N T E R O F F V I N J O N E S M E M O R I A L D R I V E (1–36)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: Rosslyn Bay National Park
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: 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: W L (16–17)
Vegetation restricted to road verge? NO (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
COASTAL dunes

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: Trees dominant incl. height: Dominant species B. integrifolia L.f. var. integrifolia, Eucalyptus tereticornis & various shrub species

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 (1–2)	B. integrifolia var. integrifolia	I N T I (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	(13–15)	(16–18)	(19–21/)
O B										
O B										
O B										
O B										

B S i ← Number of Banksia species at this Locality (1–3)
(4–43/)

Additional Remarks:
No new shoot growth. Some juvenile leaves present.



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 Topo Bayfield Sheet 9052 Qld

Observer: R C E A B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 4 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 2 5 1 1 Ø (1–8) | Longitude: 1 5 Ø 3 9 1 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 8 (17–21 /)

Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P B Y F I E L D S C H O O L (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)

Direction from nearest place: S 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 (1–6) | Altitude Resolution Code (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: E (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,

peaty - sand

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 quinquenervia, Banksia robur, sedges.

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. robur	R O B	S	3	C	N		2	N.	
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Bulk of pop^n not in flower, though a few buds and flowers present!



BANKSIA ATLAS — SIGHT RECORD SHEET 2198

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 Toro. Bayfield Sheet 9052 Qld

Observer: R C E A B (1–5)
State code: Q O (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 5 2 4 (8–13)
Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 2 5 1 1 Ø (1–8)
Longitude: 1 5 Ø 3 9 1 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 8 (17–21 /)
Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P B Y F I E L D S C H O O L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 0 3 (27–31)
Direction from nearest place: S 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 (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: E (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,
peaty - sand

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: Syncarpia glomulifera, Mel. quinquenervia, Casuarina 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 /)
O B (1–2)	B. robur	R O B	S	3	C	N		2	N	
O B (1–2)	B. integ. var compar	I N T I C	T	3	F	Y		6 · 5	N	
O B (1–2)	B. spinulosa var. spinulosa	S P I S	S	2	B	N		3	N	
O B (1–2)										
O B (1–2)										

B S 3 ←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".

Map used and scale 1:100 000 Topo. Bayfield Sheet 9052 Qld

Observer: R C E A B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 4 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 2 2 5 Ø Ø Ø (1–8)
Longitude: 1 5 Ø 4 1 1 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 8 (17–21 /)
Name of Local Authority (Shire etc.): Livingstone Shire

Nearest named place: N P B Y F I E L D S C H O O L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 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 (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: L (14)
Soil Colour code: G (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? H (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
sandy 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:
Euc. umbra, B robur (understorey)
Xanthorrhoea media.

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. robur	R O B (3–6)	S (7)	3 (8)	C (9)	Y (10)	L (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: Many seedlings also present.

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space. 216
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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".

WD30-61
VD29-61

Map used and scale RASC 1969 ..... 1:100,000

Observer: RCEER (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø72Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD17Ø3'42" (1–8) | Longitude: 145°33'12" (9–15) | Locality Resolution code: 2 (16) | Local Authority code (17–21) /

Name of Local Authority (Shire etc.): Mareeba Shire

Nearest named place: NP MAREEBA (1–26)

Straight line distance from nearest place (km) (last digit ↓): 15 (27–31) | Direction from nearest place (first letter): SSE (32–34) /

Further details of location (1–70):
LO EMERALD CK FALLS ON COBRA RD 9·4 K
M FROM TINNAROO CK RD

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 (1–6) | Altitude Resolution Code (7)

Within 2 km of Coast? N (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: S (14)

Soil Colour code: G (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: Melaleuca quinquenervia

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. aquilonia	INTA	T	2	F	N		5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43) /: Granite country. Soil: granitic sand and silt. Some banksias among rocks at foot of falls. Most (20 to 30) on flat bank 500 m. below falls. Area above falls not visited.

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 P R B (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TOPOGRAPHIC 1:100000 CAIRNS Sheet 8064

LOCALITY

Latitude: G D 1 6 5 9 Ø 8 (1–8) | Longitude: 1 4 5 3 5 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 3 (17–21) /

Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P B A R E H I L L (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø . 4 (27–31) | Direction from nearest place (first letter): W (32–34) /

Further details of location (1–70) /:
L O Ø . 4 K M F R O M T H E T O P O F B A R E H I L L
(1 9 K M S S E O F K U R A N D A)

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no

Reserve/Park Name: STATE FOREST

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 7 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 →): 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) (last digit) (20–21) /

Dominant species at Record Locality: Eucalypts; Planchonia careya, Persoonia falcata, Grevillea glauca, Grevillea parallela.

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 VAR AQUILONIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)		1 2 (13–15)		(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: This locality is very open woodland - All our other recordings for this Banksia are for wet eucalypt forest, creek banks, or rainforest margins.

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 TOPOGRAPHIC 1:100000 CAIRNS Sheet 8064

Observer: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø719 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD16°59'11" (1–8) | Longitude: 145°35'17" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 253 (17–21 /)

Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: NP BARE HILL (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø.2 (27–31) | Direction from nearest place (first letter ↑): W (32–34 /)

Further details of location (1–70 /):
LOØ.2KM FROM THE TOP OF BARE HILL
(19KM SSE OF KURANDA)

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: STATE FOREST

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 8Ø0 (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 →): W (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: Casuarina torulosa, Eucalypts, Xanthorrhoea

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 AQUILONIA	INTA (3–6)	T (7)	2 (8)	A (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 /)
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 /)

BS1 (1–3) ← Number of Banksia species at this Locality (4–23 /)

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 TOPOGRAPHIC 1:100 000 CAIRNS Sheet 8064

Observer: RC PRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 07 19 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 16° 59' 11" (1–8) | Longitude: 145 35' 23" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 253 (17–21) | Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: NP BARE HILL (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): LOT OP OF BARE HILL (19 KM SSE OF KURANDA)

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name: STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 840 (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: 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: Casuarina, Xanthorraea, Eucalypts, Acacias, Jacksonia Thesioides, Astrotriche, Alyxia, Syncarpia glomulifera

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)	SPINULOSA VAR SPINULOSA	SPIS (3–6)	S (7)	1 (8)	A (9)	Y (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR AQUILONIA	INTA (3–6)	T (7)	1 (8)	A (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:

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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 1 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 CAIRNS Sheet 8064

LOCALITY

Latitude: G D 1 6 ' 5 9 ' 1 4 " (1–8)
Longitude: 1 4 5 3 5 ' 3 8 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21)
Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P B A R E H I L L (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 4 (27–31)
Direction from nearest place: E (32–34) (↑ first letter)

Further details of location (1–70):
L O Ø . 4 K M E O F T H E T O P O F B A R E H I L L
(1 9 K M S S E O F K U R A N D A)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: STATE FOREST
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit ↓): H T (1–2) 8 Ø Ø (3–6)
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 →): 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?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 2 ← (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus aberginana, Eucalyptus acmenioides.

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)	SPINULOSA VAR SPINULOSA	S P I S (3–6)	S (7)	3 (8)	A (9)	Y (10)	L (11–12)	1 (13–15)		
O B (1–2)	INTEGRIFOLIA VAR AQUILONIA	I N T A (3–6)	T (7)	1 (8)	A (9)	Y (10)		8 (13–15)		
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:

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: R C P RB (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 Ø (8–13) | Locality No. for day: 1 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 Atherton Sheet 7963

LOCALITY

Latitude: G D 1 7 1 5 4 9" (1–8)
Longitude: 1 4 5 2 3 2 9" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21 /)
Name of Local Authority (Shire etc.): ~~Atherton~~ Mareeba

Nearest named place: N P A T H E R T O N (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: L O A T T O P O F P E A K L O C A L L Y K N O W N A S M T. W A L L U M (1–70 /)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 1 2 9 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 →): E (11–13)

Surface Soil code: C (14)
Soil Colour code: 7 (15)
Vegetation Structure code: 5 5 (16–17)
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 spinulosa, Leptospermum flavescens

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) SPINULOSA VAR SPINULOSA	S P I S (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	Ø . 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 (4–23 / 24–43 /)

Additional Remarks: The name 'Mt. Wallum' appears on Forestry maps and internally by the Forestry Department, but does not appear on 'NAT-MAPS'.

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 CAIRNS 1:100,000

Observer: R C G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 1 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 1 6 4 6 2 Ø (1–8)
Longitude: 1 4 5 3 8 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21 /)
Name of Local Authority (Shire etc.): MAREEBA SHIRE.

Nearest named place: N P C L I F T O N B E A C H. (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3·3 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O A L O N G P E R I M E T E R F I E B R E A K R O A D O F
E X O T I C P I N E P L A N T. W I T H R A I N F O R E S T

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: BUCHAN. L.A FORRESTRY(R)
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 3 2 Ø (1–6)
Altitude Resolution Code: 3 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: V A (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: R F (16–17)
Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify:
Perimeter fire break of exotic pine plantation verging on natural rain forest

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 PELITA; KORANDA WATTLE. ALLOCASURINA, LICUALA RAMSAYI & PANDANUS 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 AQ.	I N T A (3–6)	T (7)	2 (8)	C (9)	N (10)		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

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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 G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 1 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CAIRNS 1:100,000.

LOCALITY

Latitude: G D 1 6 4 4 5 Ø (1–8) | Longitude: 1 4 5 3 8 2 2 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 3 (17–21) /

Name of Local Authority (Shire etc.): MAREEBA SHIRE

Nearest named place: N P P A L M B E A C H (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 · 2 (27–31)

Direction from nearest place: W S W (32–34) / (↑ first letter)

Further details of location (1–70):
L O A S I N S H E E T G H G Q U 8 5 Ø 9 2 1 2

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no

Reserve/Park Name: BUCHAN L.A. FORRESTRY

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 3 2 Ø (1–6)

Altitude Resolution Code: 3. (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: V A (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: R F (16–17)

Vegetation restricted to road verge? Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

PERIMETER FIRE BREAK OF EXOTIC PINE PLANTATION VERGING ON NATURAL RAIN FORREST. THERE MUST BE MATURE SPECIMENS CLOSE HAND BUT I COULD NOT DETECT THEM.

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. PELITA KURANDA WATTLE ALLOCASUINA PANDANUS

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 AQ	I N T A (3–6)	T (7)	2 (8)	C (9)	N (10) Y = yes N = no	(11–12)	1 Ø (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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On dashed lines.....use own handwriting.
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 H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: MOSSMAN 1 : 100 000

LOCALITY

Latitude: G D 1 6 2 8 2 Ø (1–8)
Longitude: 1 4 5 Ø 9 2 8 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21 /)
Name of Local Authority (Shire etc.): MAREEBA SHIRE

Nearest named place: N P M T S P U R G E O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 7 (27–31)
Direction from nearest place: S W (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O O L D M I N I N G R O A D C R O S S I N G O F M C L E O D
R I V E R O N W A Y T O M T S P U R G E O N

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 8 0 (1–6)
Altitude Resolution Code: 3 (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: S (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,
XXX narrow river flat in some cases less than 50 meters steep slopes each side to 800m.
XX dry open forest on ridges steep river edge but area is quite large.

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: EUCTREDICORNIS
XANTHOSTEMONE RYSANTHUS, ALLOCASURINA
CUNNINGHAMII ACACIA SP LOPHOSTEMON GRANDIFLORA

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. INTEGRIFOLIA VAR AQ	I N T A	T	1	A	N		1 4		
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: (2) very large specimens. at 14 meters smaller trees also. + a few either regrowing from flood damage or multi trunk seedlings



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 HG (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: BARTLE FRERE 1:100 000

LOCALITY

Latitude: G D 1 7 Ø 3 4 Ø (1–8)
Longitude: 1 4 5 3 3 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21 /)
Name of Local Authority (Shire etc.): Mareeba Shire

Nearest named place: N P O G S B R O W (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 A P P R O X 2 K M S/W O F O G S B R O W O N E M E R A
L D C K A B O U T • 5 OF A K M B E L O W F A L L S
FALLS ON ~~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 7 Ø Ø (1–6)
Altitude Resolution Code: 3 (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: 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,
VEGETATION IS RIVER EDGE VERY RESTRICTIVE.

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: TRISTINIA EXIMIA

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 AQUILONIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(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 /)

BS 1 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

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".

Map used and scale ..... CAIRNS 1 100 000 .....

Observer: R C G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 1 6 5 Ø 4 5 (1–8)
Longitude: 1 4 5 3 9 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21/)
Name of Local Authority (Shire etc.): MAREEBA SHIRE

Nearest named place: N P BARRON FALLS (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 2 (27–31)
Direction from nearest place: S S W (32–34/) (↓ first letter)

Further details of location (1–70/):
LOON GREY ROCK . RIDGE ON POWER LINE
ACCESS ROAD FROM KURANDA.

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: COULD BE FORRESTRY.
Reserve number (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: R K (9–10)
Aspect of Slope (x x x = no slope) (first letter →): W (11–13)
Surface Soil code: R (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: Casuarina, Euc Peletia,

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 AQUILONIA.	I N T A	S	2	A	Y		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:



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 H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 7 2 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale ..... MOSSMAN 1 : 100 000

LOCALITY

Latitude: G D 1 6° 2 8' 4 0" (1–8)
Longitude: 1 4 5° 1 0' 1 0" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21)
Name of Local Authority (Shire etc.): MAREEBA SHIRE

Nearest named place: N P M T S P U R G E O N (1–26)
Straight line distance from nearest place (km) (last digit): 5.5 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location (1–70):
L O A L O N G M C L E O D R I V E R 1 · 5 · K m F R O M S H E
E T G H G Q U 8 5 Ø 9 2 1 3

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 Ø (1–6)
Altitude Resolution Code: 3 (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: S (14)
Soil Colour code: Y (15)
Vegetation Structure code: F ~~M~~ T / ~~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,
XXX narrow river flat less than 50m
XX dry open forest on ridges rain forrest + ~~river~~ type forest.

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: LOPHOSTEMON GRANDIFLORA
XANTHOSTEMON CRYSANTHUS ALLOCASUARINA
CUNNINGHAMII CALISTEMON 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)	B INTREGIFOLIA VAR AQ	I N T A	T	1	A	N		6	N	
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

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".

Map used and scale CAIRNS 1 : 100,000.

Observer: RC MGD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø8 Ø3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 16462Ø (1–8) | Longitude: 145 39 ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 253 (17–21) | Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: NP KURANDA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5-5 (27–31) | Direction from nearest place: NNE (32–34) (↑ first letter)

Further details of location: LO EDGE OF PLATEAU ABOVE CLIFTON BEACH (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 44Ø (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: C (14) | Soil Colour code: K (15) | Vegetation Structure code: RF (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: MIXED RAIN-FOREST INCLUDING OTHER PROTEACEAE.

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. AQUILONIA.	INTA (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Banksias were observed along one side of forestry track in rain forest. — other side was cleared & planted with pinus caribea over 10 years ago.



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: RCMGD (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 95 05 26 (8–13) | Locality No. for day: 1 (14)

Map used and scale: BARTLE FRERE 1:100,000

LOCALITY

Latitude: GD 17 01 59 (1–8) | Longitude: 145 36 25 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 253 (17–21) | Name of Local Authority (Shire etc.): MAREEBA SHIRE

Nearest named place: NP MAREEBA (1–26) | Straight line distance from nearest place (km) (last digit): 21 (27–31) | Direction from nearest place (first letter): SE (32–34)

Further details of location: LO DAVIES CK ROAD (1–36)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: DAVIES CK FOREST RES | Reserve number (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: GS (9–10) | Aspect of Slope (x x x = no slope) (first letter): N (11–13)

Surface Soil code: S (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: ALLOCASUARINA. TERMINALIS, EUC INTERMEDIA.

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 AQ	INTA (3–6)	T (7)	2 (8)	A (9)	Y (10)		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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 ..... MOSSMAN 1:100.000

Observer (1–5): R C G H G
State code (6–7): Q U
Date of Observation Yr Mn Dy (8–13): 8 5 Ø 9 2 2
Locality No. for day (14/): 2

LOCALITY

Latitude (1–8): G D I 6 2 8 Ø 5
Longitude (9–15): 1 4 5 1 Ø 4 Ø
Locality Resolution code (16): 2
Local Authority code (17–21/): 2 5 3
Name of Local Authority (Shire etc.): MAREEBA.

Nearest named place (1–26): N P M T S P U R G E O N
Straight line distance from nearest place (km) (last digit ↓) (27–31): 4
Direction from nearest place (32–34/): S W
(↑ first letter)

Further details of location (1–70/):
L O O N S P U R G E O N E K BELOW FALLS 2.4K FR
OM. X OF MINING RD. OVER MCLEOD R

Reserve or National Park? (1–2): P R
(3): N (Y = yes, N = no)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓) (1–6): H T 7 5 0
Altitude Resolution Code (7): 3
Within 2 km of Coast? (8): N (Y = yes, N = no)
Landform code (9–10): R B
Aspect of Slope (x x x = no slope) (first letter →) (11–13): G S
Surface Soil code (14): S
Soil Colour code (15): Y
Vegetation Structure code (16–17): X X
Vegetation restricted to road verge? (18): N (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify,
XX on ridge very close on Creek bank but not actually on: adjacent area to creek.

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: Euc tectifornis
Euc sp blood-wood, (s) embrella Tree
(s) Persoonia falcata (s) ACACIA-flavescens.

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 INTREGIFOLIA VAR AQ	I N T A	T	2	A	N		1 Ø	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/): Tallest specimens 10 meters, 3 seedlings some Amalgus specimens at 4 & 5 meters.

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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 Ø (8–13) | Locality No. for day: 2 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 Atherton Sheet 7963

LOCALITY

Latitude: G D 1 7° 1 5' 4 9" (1–8)
Longitude: 1 4 5° 2 3' 2 9" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21)
Name of Local Authority (Shire etc.): ~~Atherton~~ Mareeba

Nearest named place: N P A T H E R T O N (1–26)
Straight line distance from nearest place (km) (last digit): 9 (27–31)
Direction from nearest place (first letter): W (32–34)

Further details of location (1–70):
L O J U S T B E L O W T O P O F P E A K L O C A L L Y K N O
W N A S M T . W A L L U M

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 2 7 5 (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): W (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: Eucalyptus acmenoides, Casuarina torulosa, 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)	INTEGRIFOLIA VAR AQUILONIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)		1 Ø (13–15)		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Banksia spinulosa + integrifolia grow very close to each other at this site. However, they do not grow together. B. integrifolia grows on the western side of the peak, protected from wind. B. spinulosa grows on the Eastern slope in very exposed windy situation.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

130

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".

WD21-65

V30-64

Map used and scale TOPOGRAPHIC 1:100 000 Atherton Sheet 7963

Observer: RCPRB (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 86 07 20 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: GD 17° 16' Ø8" (1–8)
Longitude: 145° 23' 42" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 253 (17–21)
Name of Local Authority (Shire etc.): ~~Atherton~~ Mareeba

Nearest named place: NP ATHERTON (1–26)
Straight line distance from nearest place (km) (last digit): 8.5 (27–31)
Direction from nearest place: W (32–34) (first letter)

Further details of location (1–70):
LOIKM S SE OF PEAK LOCALLY KNOWN AS MT.
WALLUM, ALONG TRACK TO PEAK.

Reserve or National Park? PR: Y (1–3) Y = yes N = no
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 123Ø (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): E (11–13)
Surface Soil code: C (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: Semi-rainforest: Eucalypts, Casuarina, Pomaderris

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 AQUILONIA	INTA (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	22 (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: These trees are very tall.

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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 Ø (8–13) | Locality No. for day: 4 (14)

Map used and scale: TOPOGRAPHIC 1:100 000 Atherton Sheet 7963

LOCALITY

Latitude: G D 1 7 1 6 1 5 (1–8)

Longitude: 1 4 5 2 5 Ø 7 (9–15)

Locality Resolution code: 2 (16)

Local Authority code: 2 5 3 (17–21)

Name of Local Authority (Shire etc.): ~~Atherton~~ Mareeba

Nearest named place: N P A T H E R T O N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 (27–31)

Direction from nearest place (first letter): W (32–34)

Further details of location:
L O 4 . 5 K M E A S T O F M T . M A L L U M A L O N G F O R E
S T R Y T R A C K T O M T . M A L L U M (1–70)

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no

Reserve/Park Name: STATE FOREST

Reserve number (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø 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): E (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: Eucalyptus grandis

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)	INTEGRIFOLIA VAR AQUILONIA	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	1 Ø (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

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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 P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 Ø 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 RUMULA Sheet 7964

LOCALITY

Latitude: G D 1 6° 3 5' 4 7" (1–8)
Longitude: 1 4 5° 2 3' Ø Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21 /)
Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P J U L A T T E N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 - 5 (27–31)
Direction from nearest place: E N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O E 5 - 1 K M F R O M J U L A T T E N A L O N G B L A C K
M 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 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 →): 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: Acacia flavescens, Casuarina, + grass trees.

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)	SPINULOSA var SPINULOSA	S P I S (3–6)	S (7)	2 (8)	F (9)	Y (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 (4–23 /)

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 P R B (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 Ø 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: TOPOGRAPHIC 1:100 000 RUMULA SHEET 7964

LOCALITY

Latitude: G D 1 6° 3 5' 5 6" (1–8)
Longitude: 1 4 5° 2 2' 2 4" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21/)
Name of Local Authority (Shire etc.): MAREEBA
Nearest named place: N P J U L A T T E N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 · 3 (27–31)
Direction from nearest place: E N E (32–34/) (↑ first letter)
Further details of location: L O E 3 · 8 K M F R O M J U L A T T E N A L O N G B L A C K M T · 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 3 8 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: 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: Melaleuca viridiflora + 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
O B (1–2)	ROBUR	R O B (3–6)	S (7)	1 (8)	A (9)	Y (10) Y = yes N = no	(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: This is cleared farming land, and it seems there are only 2 plants left (we have searched quite extensively in the area)

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 Topographic 1:100 000 Mossman 7965

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 1 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 1 6 1 5 4 3" (1–8)
Longitude: 1 4 5 Ø 2 2 3" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21)
Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P D A I N T R E E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 Ø (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: L O M T . W I N D S O R T A B L E L A N D (1–36)

P R (1–2) Reserve or National Park? N (3) Y = yes N = no
Reserve/Park Name: WHYPALLA STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 Ø 5 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: C (14)
Soil Colour code: R (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: Rainforest species

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)	integrifolia var. aquilonia	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	8 (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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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".

WD21-64

V30-65

Map used and scale Topographic 1:100 000 Mossman 7965

Observer: RCARB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø615 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD16 14ØØ" (1–8) | Longitude: 145ØØ3Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 253 (17–21 /)

Name of Local Authority (Shire etc.): Mareeba

Nearest named place: NP DAINTREE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 33 (27–31)

Direction from nearest place (first letter): W (32–34 /)

Further details of location: LO MT. WINDSOR TABLELAND (1–70 /)

Reserve or National Park? PR: N (1–3) (Y = yes, N = no)

Reserve/Park Name: WHYPALLA STATE FOREST

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 128Ø (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: C (14)

Soil Colour code: Y (15)

Vegetation Structure code: RF (16–17)

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: Rainforest 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 (1–2)	integrifolia var aquilonia	INTA (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	15 (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 /)

BS1 (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 Topographic 1:100 000 South Palmer River 7865

Observer: R C P R B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 1 5 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 1 6° 1 3' 2 2" (1–8)
Longitude: 1 4 4° 5 8 5 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 3 (17–21/)
Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P P A L M E R R I V E R H O T E L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 6 (27–31)
Direction from nearest place: E S E (32–34/) (↑ first letter)

Further details of location: L O M T . W I N D S O R T A B L E L A N D (1–37/)

Reserve or National Park? P R (1–2) — N (3) Y = yes N = no
Reserve/Park Name: WHYPALLA STATE FOREST
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 1 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: 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 acmenioides (Red Stringybark)

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 var aquilonia	I N T A (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21/)
O B (1–2)	spinulosa var spinulosa	S P I S (3–6)	S (7)	3 (8)	F (9)	Y (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/)

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 P R B (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 1 5 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: Topographic 1:100000 South Palmer River Sheet 7865

LOCALITY

Latitude: G D 1 6° 1 3' 2 6" (1–8) | Longitude: 1 4 4° 5 7' 5 Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 3 (17–21/) | Name of Local Authority (Shire etc.): Mareeba

Nearest named place: N P P A L M E R R I V E R H O T E L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 4 (27–31) | Direction from nearest place: E S E (32–34/) (↑ first letter)

Further details of location: L O W E S T E R N S I D E O F M T . W I N D S O R T A B L E L A N D (1–70/)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: WHYPALLA STATE FOREST | Reserve number (4–10) | Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): H T 1 1 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: 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 spinulosa var 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 (1–2)	SPINULOSA VAR SPINULOSA	S P I S (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1 (13–15)	4 (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 very large patch of B. spinulosa var spinulosa. It is the dominant plant, and the patch probably stretches several kilometres south, west & north of the locality given. This is the biggest patch we've ever seen – much bigger than any

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

Her First sheets. 120

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".

WD30-62
VD21-62

Map used and scale NATMAP 1:1ØØ ØØØ

Observer: RCMPH (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø7 27 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 17 17 07 (1–8) | Longitude: 145 24 38" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 253 (17–21 /)

Name of Local Authority (Shire etc.): ~~ATHERTON SHIRE~~ Mareeba

Nearest named place: NP ATHERTON (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO ALONG RIFLE RANGE ROAD BETWEEN ATHERTON AND MT. WALLUM

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 115Ø (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: 5 (14)

Soil Colour code: 6 (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: E. GRANDIS, E. INTERMEDIA

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. AQUILONIA	INTA	T	2	A	N		8		
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 NATMAP 1:100 000

Observer: RC MPH (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø7 27 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 17 17 ØØ (1–8) | Longitude: 145 24 21 (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 253 (17–21 /)

Name of Local Authority (Shire etc.): ~~ATHERTON SHIRE~~ Mareeba

Nearest named place: NP ATHERTON (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 /):
LO ALONG RIFLE RANGE ROAD BETWEEN ATHERTON AND MT. WALLUM

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 1180 (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) → E (11–13)

Surface Soil code: V (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: SYNCARPIA GLOMINIFERA

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. INTEGRIFOLIA VAR. AQUILONIA	INTA	T	2	A	N		1Ø		
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 MPH (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø7 27 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: NATMAP 1:1ØØ ØØØ

LOCALITY

Latitude: GD 17 16 3Ø (1–8) | Longitude: 145 a 33Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 253 (17–21 /)

Name of Local Authority (Shire etc.): ~~ATHERTON SHIRE~~ Mareeba

Nearest named place: NP ATHERTON (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8 (27–31) | Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location: LO ALONG RTF LERANGE ROAD BETWEEN ATHERTON AND MT. WALLUM (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 1200 (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 →): 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:
SYNCARPIA GLOMINIFERA
E. GRANDIS

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. AQUILONIA	INTA (3–6)	T (7)	2 (8)	A (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 /)

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 MPH (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 7 (8–13) | Locality No. for day: 4 (14)

Map used and scale NATMAP 1:1ØØ ØØØ

LOCALITY

Latitude: G D 17 15 42 (1–8) | Longitude: 145 23 2Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 25 3 (17–21)

Name of Local Authority (Shire etc.): ~~ATHERTON SHIRE~~ Mareeba

Straight line distance from nearest place (km) (last digit): 9 (27–31) | Direction from nearest place: W (32–34, first letter)

Nearest named place: NP ATHERTON (1–26)

Further details of location: LO ALONG RIFLE RANGE ROAD BETWEEN ATHERTON AND MT. WALLUM (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 1 2 9 Ø (1–6) | Altitude Resolution Code: L (7)

Within 2 km of Coast? N (Y = yes, N = no) (8)

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: B (15) | Vegetation Structure code: 5S (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:
B. SPINULOSA VAR. SPINULOSA
LEPTOSPERMUM FLAVESCENS

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. SPINULOSA	SPIS (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1.5 (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:



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 P H (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 7 2 7 (8–13) | Locality No. for day: 5 (14)

Map used and scale NATMAP 1:1ØØ ØØØ

LOCALITY

Latitude: G D 1 7 1 5 4 Ø (1–8) | Longitude: 1 4 5 2 Ø 2 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 5 3 (17–21) | Name of Local Authority (Shire etc.): ~~ATHERTON SHIRE~~ Mareeba

Nearest named place: N P ATHERTON (1–26) | Straight line distance from nearest place (km) (last digit): 9 (27–31) | Direction from nearest place: W (32–34)

Further details of location:
L O ALONG RIFLE RANGE ROAD BETWEEN ATHERTON AND MT. WALLUM (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 2 8 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast?: N (Y = yes, N = no) (8) | Landform code: 5 5 (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: F T (16–17) | Vegetation restricted to road verge?: N (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?: N (Y = yes, N = no) (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality:
E. INTERMEDIA

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. INTEGRIFOLIA VAR. AQUILONIA	I N T A	T	a	A	N (Y = yes, N = no)		6		
OB										
OB										
OB										
OB										

BS: 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".

Map used and scale: Mossman SE 55-1 1:250 000

Observer: RCAGD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø518 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 16° 35' 25" (1–8) | Longitude: 145° 22' 30" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 253 (17–21) /

Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: NP JULATTEN (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: ENE (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOWEST OF DEVIL DEVIL CREEK NORTH SI
DE OF ROAD. TWO EUCALYPTUS PELITA

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 415 (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: S (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: Eucalyptus sp. (Bloodwood) Melaleuca viridiflora.

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. robur	ROB	S	1	A	Y		1.8		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: A very floriferous form.
Much excitement at this discovery.

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 Mossman SE55-1 1:250 000

Observer: R C A G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 8 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 16° 35' 25" (1–8) | Longitude: 145° 22' 35" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 5 3 (17–21) | Name of Local Authority (Shire etc.): MAREEBA

Nearest named place: N P JULATTEN (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 NORTH OF ROAD AS BLACK MOUNTAIN FI
RST COMES INTO VIEW

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 4 2 0 (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 →): N E (11–13)

Surface Soil code: X (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,
Sand with rocks over heavy clay

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 9 (last digit) (20–21)

Dominant species at Record Locality:
Melaleuca viridiflora

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	S P I S (3–6)	S (7)	2 (8)	F (9)	Y (10) Y = yes N = no	L T (11–12)	1 · 2 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:
Drosera were present.
Reshooting from lignotuber at ground level.



BANKSIA ATLAS — SIGHT RECORD SHEET

First sheets.

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 G D (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: ATHERTON 1:100 000

LOCALITY

Latitude: G D 1 7 ° 2 3 ' 2 0 " (1–8)
Longitude: 1 4 5 ° 2 9 ' 2 0 " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 3 (17–21)
Name of Local Authority (Shire etc.): ~~ATHERTON~~ Mareeba

Nearest named place: N P A T H E R T O N (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: S (32–34) (first letter)

Further details of location: L O (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 (1–6)
Altitude Resolution Code (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 E (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: Eucalyptus intermedia

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 A	T	2	C	Y		5		
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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 2 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Qld Dept of Forestry 1:50,000 (Maroochydore)

LOCALITY

Latitude: G D 2 6 3 4 2 Ø (1–8)
Longitude: 1 5 3 Ø 5 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P M A R C O O L A (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
L O N G A L O N G D A V I D L O W W A Y F O R 1 K M T H E N
W A L K 2 Ø Ø M E A S T

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: 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: Euc. conglomerata, Aotus lanigera, B. 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)	B. oblongifolia	O B L (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	Ø · 6 (13–15)	(16–18)	(19–21)
O B (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	Ø · 8 (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: This area is due for housing development within a few years. The area contains a rare eucalypt, E. conglomerata, the Swamp Stringybark



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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 2 9 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Qld Dept of Forestry 1:50,000 (Maroochydore)

LOCALITY

Latitude: G D 2 6 ' 3 1 ' Ø 5 " (1–8)
Longitude: 1 5 3 Ø 5 1 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P C O O L U M B E A C H (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location (1–70):
L O N N W 2 K M F R O M C O O L U M B E A C H A L O N G
V I D L O W W A Y T H E N 4 Ø Ø M W E S T

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: 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? 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. aemula, Persoonia virgata, Euc. conglomerata

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. aemula	A E M (3–6)	T (7)	3 (8)	B (9)	Y (10)	(11–12)	5 (13–15)	1 (16–18)	(19–21)
O B (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	C (9)	Y (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)

B S 2 (1–3) ← 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".

Observer: R C T B C (1–5) | State code: Ø U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 2 9 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Qld Dept of Forestry (1:50,000) Lagoon Bay.

LOCALITY

Latitude: G D 2 6 ° 2 9 ' 3 0 " (1–8)
Longitude: 1 5 3 ° Ø 4 ' 5 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P PEREGIAN BEACH (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 8 (27–31)
Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location: L O NW 1 . 6 KM ALONG VERRIED ALE RD FROM DAVID LOW WAY (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 (1–2)
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): 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? 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. signata, Melaleuca quinquenervia, Euc. intermedia.

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. oblongifolia	O B L (3–6)	S (7)	3 (8)	C (9)	Y (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 (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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 1 2 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Qld Dept of Forestry 1:50,000 (Laguna Bay)

LOCALITY

Latitude: G D 2 6 2 6 ' 3 0 " (1–8)
Longitude: 1 5 3 ° Ø 1 ' 2 5 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P T E W A N T I N (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: S (32–34) (first letter)

Further details of location (1–70):
L O N E 1 0 · 6 K M F R O M E U M U N D I T O W A R D M O O S
A V I L L E (D O O N A N 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 (1–2)
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: Syncarpia glomulifera, Euc. signata, E. gummifera, E. nigra

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. spinulosa var Spin.	S P I S (3–6)	S (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(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:
I'm unable to determine the variety. It does not seem to conform to any of the 3. It is a multi-stemmed bush from ground level, suggesting it is lignotuberous.



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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 2 1 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Qld Dept of Forestry 1:50,000 (Nambour)

LOCALITY

Latitude: G D 2 6 3 4 3 Ø (1–8)
Longitude: 1 5 2 4 9 Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P M A P L E T O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 · 5 (27–31)
Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location:
L O N W ABOUT 10KM FROM MAPLETON ALONG (1–36)
OAKEY CK ROAD (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: 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 →): N (11–13)
Surface Soil code: V (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): 5 (20–21) ←(last digit)

Dominant species at Record Locality: Euc. signata, Leptospermum flavescens.

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. collina.	S P I C (3–6)	S (7)	3 (8)	C (9)	Y (10)	L (11–12)	1 (13–15)		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Broad ridgetop area. Banksias confined to a relatively small 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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 1 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Qld. Dept of Forestry 1:50,000 (Maroochydore)

LOCALITY

Latitude: G D 2 6 ' 4 2 ' 5 0 " (1–8)
Longitude: 1 5 3 ° 0 4 ' 5 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P B U D E R I M (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 N O R T H E R N _ E D G E _ O F _ M O O L O O L A H _ R I V E R _ N
. P . , _ 3 . 8 _ F R O M _ T H E _ B R U C E _ H I G H W A Y

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: Mooloolah River N.P.
Reserve number: N P M 8 Ø Ø Ø (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: 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: 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: Euc. gummifera, Euc signata, Melaleuca quinquenervia

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. aemula	A E M	T	2	F	N		4	1	White-cheeked Honeyeater
O B	B. oblongifolia	O B L	S	2	B	N		1	1	
O B	B. robur	R O B	S	3	A	Y		1 · 5	1	
O B										
O B										

B S 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (4–43 /)

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 038

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".

WD02-76
VD12-76

Map used and scale 1:300:000 Aus 365 Cape Morton to Sandy Cape

Observer: RCLDA | State code: QU | Date of Observation Yr Mn Dy: 86 04 03 (86 Ø4 Ø3) | Locality No. for day: 3

LOCALITY

Latitude: GD 26 41 3Ø | Longitude: 153 Ø6 ØØ | Locality Resolution code: 3 | Local Authority code: 254

Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: NP MOOLOOLABA

Straight line distance from nearest place (km) (last digit ↓): 2.5 (2.5)

Direction from nearest place: SW (S) (first letter)

Further details of location: LO THE BYPASS ROAD FROM BUNDILLA TO MAROOCHYDORE.

Reserve or National Park? PR: N (Y = yes, N = no)

Reserve/Park Name .....

Reserve number .....

Reserve class .....

HABITAT

Altitude (m) (last digit ↓): HT Iø

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.

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: Robur, Aemula, Spinulosa & 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 (Know Name)
OB	Robur	ROB	S	3	F	Y			1	Brown faced Honeyeater.
OB	Spinulosa	SPIS	S	1	N	Y				
OB	Aemula	AEM	T	2	F	Y				
OB										
OB										

? (beside Spinulosa)

BS 3 ← Number of Banksia species at this Locality

Additional Remarks: I found on the Aemula three seed buds, full flowers & old flowers. The spinulosa looked the worse for the drought & the Robur looked quite lush I found two shoots on it.

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 Aus 365 Cape Morton to Sandy Cape 1:300,000

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 1 4 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 3 4 Ø Ø (1–8)
Longitude: 1 5 3 Ø 5 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P C O O L U M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)
Direction from nearest place (first letter): S (32–34)

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 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: 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) ☐☐ (20–21) ←(last digit)

Dominant species at Record Locality: Banksia Serrata, also Banksia Robur

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 Serrata	S E R	T	3	A	Y			4	Bee's + Ants
O B (1–2)	Banksia robur	R O B								
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: 2 found hundreds of baby B. Serrata's from 6cm to 1 mt. tall, lots of new growth, some small plants still had seed (shell) hanging on the side, also the giant fruiting cone were (dark plum to pink Maroon) colour, some normal colour

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 Aus 365 Cape Morton to Dondy Cape. 1:300,000

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 1 6 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 3 3 Ø Ø (1–8) | Longitude: 1 5 3 Ø 6 Ø Ø (9–15) | Locality Resolution code: 3 (16)

Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P C O O L U M (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 · 4 (27–31) | Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location: L O (1–36)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Camiil Reserve.

Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T Ø Ø 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 →): i S O (11–13)

Surface Soil code: R (14)

Soil Colour code: N (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 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)	Banksia Integrifolia	I N T I	T	3	F	Y			4	Bees, Rainbow Lorikeets
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 juvenile leaves have no serated edges, they had whorled leaf bases.

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". 1:300:000

Map used and scale Aus 365 Cape Morton to Sandy Cape

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 2 6 A 1 3 Ø " (1–8) | Longitude: 1 5 3 Ø 6 Ø Ø ' (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 5 4 (17–21) /

Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P M O O L O O L A B A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: W (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO ON THE BYPASS ROAD FROM BUNDILLA T
O MAROOCHYDORE.

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: 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: Robur, Asemula, Spinulosa var SPIS.

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	Robur	ROB	S	3	F	Y			1	LICHMERA INDISTINCTA Brown faced honey eater.	
OB	Spinulosa	SPIS	S	1	N	N					
OB	Asemula	AEM	T	2	A	Y					
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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On dashed lines ..... use own handwriting.
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 D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 8 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: QLD DEPT MAPPING & SURVEYING 1:25,000

LOCALITY

Latitude: G D 2 6 ° 3 3 ' 3 Ø " (1–8)
Longitude: 1 5 3 Ø ° 5 ' 3 5 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P P O I N T A R K W R I G H T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)
Direction from nearest place (first letter): S S W (32–34 /)

Further details of location (1–70 /):
L O E A S T S I D E O F D A V I D L O W H I G H W A Y
O P P O S I T E H A V A N A R O A D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: N.P.W.S. ENVIRONMENTAL PARK
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: 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: 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,
SEDGE - DOMINATED SWAMP

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: SEDGES

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) ROBUR	R O B	S	3	A	N		Ø . 5	N	
O B (1–2)									
O B (1–2)									
O B (1–2)									
O B (1–2)									

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 QLD DEPT MAPPING & SURVEYING 1:25,000

Observer: R C G D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 7 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 6 ' 3 9 ' 3 Ø " (1–8)
Longitude: 1 5 3 Ø ' 3 2 Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 Ø (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P M A R O O C H Y D O R E (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø 3 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O M A R O O C H Y D O R E R O A D 1 · 3 K M E A S T O F F
B U D E R I M T U R N O F F

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? 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? 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, MELALEUCA

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)	INTEGRIFOLIA var. compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	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 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 D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 7 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: QLD DEPT MAPPING & SURVEYING 1:25,000

LOCALITY

Latitude: G D 2 6 ° 3 9 ' 3 Ø " (1–8)
Longitude: 1 5 3 ° Ø 3 ' 1 Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P M A R O O C H Y D O R E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 3 (27–31)
Direction from nearest place: W (32 /) (first letter)

Further details of location (1–70 /):
L O M A R O O C H Y D O R E R O A D 1 . Ø K M E A S T O F
B U D E R I M T U R N O F F

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? 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 (14)
Soil Colour code (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) (20 21 /) ←(last digit)

Dominant species at Record Locality: EUCALYPT, 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) ROBOR	R O B	T	2	C	N		1 . 5	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 J P F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SUNMAP 1:25,000.

LOCALITY

Latitude: G D 2 6 4 Ø 4 5 (1–8)
Longitude: 1 5 3 Ø 5 4 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P M O O L O O L A B A (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 2 Ø Ø M T S FROM BUDERIM RD ALONG
MOOLOOLA BYPASS

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: 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: W (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: Acacia sp.
Melaleuca sp.
Species Rich area.

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. ROBUR	R O B	S	2	A	Y		2		
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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 SUNMAP 1:25.000

Observer: R C J P F (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 6 Ø 1 3 1 (8–13)
Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 6 4 Ø 5 5 (1–8)
Longitude: 1 5 3 Ø 5 5 2 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P M O O L O O L A B A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 3 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 8 Ø Ø M T S F R O M B U D E R I M R D A L O N G
M O O L O O L A B Y P A S S

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): Y 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): W
Vegetation Structure code (16–17): S S
Vegetation restricted to road verge? (18): N Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? (19) Y = 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 SP + HEATH SHRUBS.

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. ROBUR	R O B	S	3	A	Y		Ø · 7		
O B (1–2)	B. AEMULA	A E M	T	2	F	N		3		
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: (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 J P F (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 1 (8–13) | Locality No. for day: 3 (14)

Map used and scale: SUN MAP 1:25.000

LOCALITY

Latitude: G D 2 6 4 1 1 Ø (1–8)
Longitude: 1 5 3 Ø 6 1 2 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P M O O L O O L A B A (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 (1–70):
L O 1·5 KM FROM BUDERIM RD ALONG
MOOLOOLABA BY PASS

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 (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? (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 quinquenervia + acacia + Eucalyptus 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)
O B (1–2)	B. ROBUR	R O B	S	2	F	N		Ø · 8		
O B (1–2)	B. AEMULA	A E M	T	3	F	N		3 · 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (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".

Map used and scale SUNMAP 1:500,000

Observer: R C J P F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 2 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 26° 35′ Ø Ø″ (1–8)
Longitude: 152° 49′ Ø Ø″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P MAPLETON FALLS (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 (1–70):
LON 1·5KM FROM MAPLETON FALLS PICNIC AREA

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: MAPLETON FALLS NAT PARK.
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?: 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: 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: EUC W'LAND
EUC PROPINQUA EUC MICROCORIES
EUC GRANDIS ECT.

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. INTEGRIFOLIA	I N T I (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(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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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale Aust. Topographic Survey 1:50,000

Observer: R C J B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 6 4 2 5 Ø (1–8) | Longitude: 1 5 3 Ø 4 4 8 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21/)

Name of Local Authority (Shire etc.): MARØOCHY SHIRE

Nearest named place: N P M Ø Ø L Ø Ø L A H N A T I Ø N A L P A R K (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 A B Ø U T 1 K M A L Ø N G T H E T R A C K S T A R T I N G
F R Ø M T H E F I R S T C A R P A R K

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no

Reserve/Park Name: Macdonnell Nat. Park.

Reserve number: N P M 8 Ø Ø (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? 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: Euc. intermedia,
E. pilularis, E. signata, Acacia complanata,
Cas. littoralis, Pultanea villosa, Persoonia virgata.

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. oblongifolia	Ø B L (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21/)
O B (1–2)	B. robur	R Ø B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1·5 (13–15)	N (16–18)	(19–21/)
O B (1–2)	B. cernua	A E M (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	4·5 (13–15)	N (16–18)	(19–21/)
O B (1–2)	B. spinulosa intermediate var. collina + var. spinulosa	S C X (3–6)	S (7)	2 (8)	F (9)	N (10)	(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/)

B S 4 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: Leaves of B spinulosa population vary greatly – from serrations wide length of leaf to only tip serrations. Degree to which leaves are recurved also varies.
Location is on margin of woodland and wallum plain



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: Topographic Survey 1:50,000

Observer: R C SBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 9 5 1 0 1 3 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 26° 33' 4Ø" (1–8)
Longitude: 153° Ø5' 00" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 254 (17–21/)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NP MØUNT CØØLUM (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: LO (1–70/)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: MT. COOLUM ENVIRONMENT PARK
Reserve number (4–10)
Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT 2Ø5 (1–6)
Altitude Resolution Code: 1 (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 →): E (11–13)
Surface Soil code: R (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: Tristania conferta (stunted), Leptospermum flavescens, other heath plants.

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	SPI (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	0.5 (13–15)	N (16–18)	(19–21/)
OB (1–2)	Banksia oblongifolia	OBL (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	0.5 (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/)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
All vegetation is extremely stunted - mostly less than .5 mtr on windward side of mountain top.



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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 6 0 6 (8–13) | Locality No. for day: 3 (14)

LOCALITY

Latitude: G D 2 6 3 4 5 Ø (1–8) | Longitude: 1 5 3 Ø Ø 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 2 (17–21) | Name of Local Authority (Shire etc.): MAROOCITY

Nearest named place: N P YANDINA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5.5 (27–31) | Direction from nearest place (first letter): S E (32–34)

Further details of location: L O LEAVING TOP DUNETHIN ROCK GOING S (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 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: S (9–10) | Aspect of Slope (x x x = no slope) (first letter): W (11–13)

Surface Soil code: S (14) | Soil Colour code: L (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)	INTEG. VAR. COMPAR.	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	3.Ø (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".

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

Latitude: G D 2 6 4 1 4 Ø (1–8)
Longitude: 1 5 2 5 7 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P P A L M W O O D S (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 (1–70):
L O L E A V I N G T O W N L S I D E R O A D G O I N G W

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: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): N (11–13)
Surface Soil code: C (14)
Soil Colour code: R (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	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)	INTEG. VAR. COMPAR	I N T C (3–6)	T (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	4 . 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:



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 6 2 Ø (8–13) | Locality No. for day: 2 (14/)

Map used and scale: NAMBOUR 9144 1:100 000

LOCALITY

Latitude: G D 2 6 37 4Ø" (1–8)
Longitude: 1 5 2 5Ø 4Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21/)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P MAPLETON (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/):
LOAPPROACH TO MAPLETON FALLS JUST OUTSIDE ENTRANCE

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: 9 S (9–10)
Aspect of Slope (x x x = no slope): (first letter) → N (11–13)
Surface Soil code: L (14)
Soil Colour code: 9 (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) (20–21/) ←(last digit)
Dominant species at Record Locality: MIXED WOODLAND SPECIES.

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. COMPAR	I N T C	T	1	F	N		3.5		
OB										
OB										
OB										
OB										

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43/)

Additional Remarks:



BANKSIA ATLAS — SIGHT RECORD SHEET 119

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only". W031/65 VD21-65
On dashed lines ..... use own handwriting.
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 NAMBOUR 9444 1:100,000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCROA (1–5)	QU (6–7)	86/07/06 (8–13)	1 (14)

LOCALITY

Latitude: GD 26 33 4Ø (1–8)
Longitude: 152 57 5Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 254 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY
Nearest named place: NPYANDINA (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: LOLEAVING TOWN L SIDG HWAY DUNETHIN / ROCK TURNOFF (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 (1–6)
Altitude Resolution Code: (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: MIXED WOODLAND SPECIES

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)	INTEG. VAR COMPAR	INTC (3–6)	T (7)	1 (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

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 NAMBOUR 9444 1: 100,000

Observer: R C K O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 Ø 6 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 6 ' 3 3 ' 2 Ø " (1–8)
Longitude: 1 5 3 ° 3 Ø ' Ø Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21/)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P YANDINA (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)
Direction from nearest place: E N E (32–34/) (↑ first letter)

Further details of location: L O TOP MT NINDERRY (TO E OF YANDINA) (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 3 1 5 (1–6)
Altitude Resolution Code: ☐ (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: R (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,
X - BANKSIAS ON TOP OF AND ROUND RIM OF SHEER CLIFFS

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 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)	INTEG VAR COMPAR	I N T C (3–6)	S (7)	2 (8)	F (9)	N (10)	L (11–12)	2 . 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 ☐ (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: UNUSUALLY NARROW LEAVES ON MATURE SPECIMENS
- MANY PLANTS REGENERATING FROM FIRE (SOME NOT AFFECTED)
- NUMEROUS YOUNG SEEDLINGS OBSERVED.

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: RCKOA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86041Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAMBOUR 9444 1:100.000

LOCALITY

Latitude: GD 26 41 4Ø (1–8) | Longitude: 152 56 2Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21)

Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: NP PALMWOODS (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: W (32–34)

Further details of location (1–70):
LOIK KLONG HUNCH RD AFTER TURNOFF FROM MONTVILLE PWOODS HWAY

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 4Ø (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: 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: EUCALYPTS, OAKS

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)	INTEGRIFOLIA VAR COMPAR	INTC (3–6)	T (7)	1 (8)	A (9)	Y (10)		3.Ø (13–15)		
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 REAPERS DIGEST 1:1,000,000

Observer: RCLMB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 09 05 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD263ØØØ (1–8) | Longitude: 153Ø53Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 254 (17–21) /

Name of Local Authority (Shire etc.): Maroochy Shire.

Nearest named place: NP PEREGIAN BEACH (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 /):
LO BETWEEN DAVID LOWE HIGHWAY AND FORE
DUNE NEAR JUNCTION OF EMU MT RD

Reserve or National Park? PR (1–2) | Y (3) = yes, N = no | Reserve/Park Name: Peregian Environmental Park. | Reserve number: EPB1098 (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 2Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) = 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) = no, Y = yes

If "x" (= other) recorded for any of above, please specify,
Some of vegetation structure SS, but not clearly separated.

Signs of Fire? N (19) = no, Y = yes | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21) /

Dominant species at Record Locality: Wallum Heath – Mel. quinquenervia Persoonia virgata, Boronia spp. Hibbertia 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)	Banksia robur	ROB (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	Ø.5 (13–15)	N (16–18)	(19–21) /
OB (1–2)	B. integrifolia var. integrifolia	INTI (3–6)	T (7)	3 (8)	A (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) /

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: B. integrifolia var integrifolia had some fresh flowers in bud or full flower, but not majority. B. robur also flowering over long period with some flower spikes B & some A also.

BANKSIA ATLAS — SIGHT RECORD SHEET

HRC 000

D.33/107 V48-104

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".

Observer: R C L M B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Readers Digest 1:1ØØØØØØ

LOCALITY

Latitude: G D 2 6 ° 3 Ø ' Ø Ø " (1–8)
Longitude: 1 5 3 ° Ø 4 ' 3 Ø " (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): Maroochy Shire

Nearest named place: N P PEREGIAN BEACH (1–26)
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest place (first letter): S W (32–34)

Further details of location: LOW 1.5KM ALONG EMU MT RD FROM DAVID LOW HIGHWAY (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 (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: 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: Melaleuca glomerata
Hakea gibbosa

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	O B L (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	Ø . 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

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø3/12 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD26'33'5Ø" (1–8)
Longitude: 153°05'2Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 254 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: NP COOLUM (1–26)
Straight line distance from nearest place (km) (last digit): 3 (27–31)
Direction from nearest place: SSW (32–34) (first letter)

Further details of location (1–70):
LOREA AT S.E FOOT MT COOLUM

Reserve or National Park? PR (1–2) ☐ Y = yes N = no (3)
Reserve/Park Name: .....
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 2Ø (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: 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) (last digit) (20–21)

Dominant species at Record Locality: AEMULA S, 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)	AEMULA	AEM (3–6)	S (7)	3 (8)	F (9)	N (10)	(11–12)	3.0 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	RO13 (3–6)	S (7)	3 (8)	A (9)	Y (10)	(11–12)	1.0 (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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Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
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 CALOUNDRA 9544 1: 100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 1 2 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 6 3 3 Ø Ø (1–8)
Longitude: 1 5 3 Ø 6 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P C O O L U M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 5 (27–31)
Direction from nearest place: S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOW WOODED AREAS ALL THROUGH TO WINSHIP AND ALONG ROADSIDES

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 (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: 9 (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: INTEGS, WATTLE, OAKS

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	INTEGRIFOLIA VAR INTEG	I N T I	T	3	C	4		4 . Ø		
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

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 R O A (1–5) | State code: 4 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100 000

LOCALITY

Latitude: G D 2 6 3 3 2 Ø (1–8)
Longitude: 1 5 2 5 6 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P Y A N O I N A (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 O N C O O L O O L A B I N D A M R D 1 • 5 K F R O M B R
U C E H I G H W A Y

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 (1–2) 4Ø (3–6)
Altitude Resolution Code: 2 (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 →): 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) (20–21) ← (last digit)

Dominant species at Record Locality: OAKS, TRISTANIA, 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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	1 (8)	A (9)	Y (10)	(11–12)	3 • 0 (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: ONLY 2 BANKSIAS SEEN BY ROAD DURING EXTENSIVE DRIVE THRU. WELL WOODED REGION



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 CALOUNDRA 9544 1:100,000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø219 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD2631ÍØ (1–8) | Longitude: 153Ø54Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21/)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NPCOOLUM (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/):
LOOPP COOLUM POLICE STN ALONG DRVID
LOW HWAY GOING S

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 (1–6) | 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: 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) (last digit) (20–21/)

Dominant species at Record Locality: MIXED WALLUM TYPES, A FEW LARGER 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
OB	ROBUR	ROB	S	3	A	Y		1·0		
OB	OBLONGIFOLIA	OBL	S	3	B	Y		1·0		
OB	robur x obl.	ROX	S	1						
OB										
OB										

BS3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: STRIP OF BANKSIAS NEAR ROAD REGENERATING FOLLOWING SLASHING,
ONE OBL/ROB. HYBRID SEEN HERE (LEAF ATTACHED)

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 9 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 ' 3 1 ' 2 Ø " (1–8)
Longitude: 1 5 3 Ø 5 ' 4 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P C O O L U M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)
Direction from nearest place: N (32–34 / ↑ first letter)

Further details of location (1–70 /):
L O 1. K F R O M C O O L U M G O I N G N A L O N G H W A Y

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? 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, WATTLE .....

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)	AEMULA	A E M	T	3	F	Y		4 . 0		LORIKEETS, WATTLEBIRDS
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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 1 3 0 (8–13) | Locality No. for day: 6 (14)

Map used and scale: NAMBOUR 1444 1:100,000

LOCALITY

Latitude: G D 2 6 4 4 2 Ø (1–8) | Longitude: 1 5 2 5 7 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): MAROOCHY ?

Nearest named place: N P E U D L O (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 . 7 5 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70): L O 2 . 5 K ALONG MOOLOOLAH RD GOING N

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? 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: X (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,
GRAY LOAM OVER RED SUBSOIL

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: OAKS, EUCALYPTS

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 VAR COMPAR	I N T C (3–6)	S (7)	1 (8)	N (9)	4 (10) Y = yes N = no	(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)
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 "7", letter i as "I", letter Z as "Z".

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 01 30 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

Latitude: GD 26 42 40 (1–8) | Longitude: 152 37 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21) /

Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: NP PALMWOODS (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2·25 (27–31)

Direction from nearest place: S (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOT 3 K FROM EUDLO ALONG COOGEN RD OFF
MOOLOOLAH RD

Reserve or National Park? PR (1–2) ☐ Y = yes N = no (3)

Reserve/Park Name .....

Reserve number (4–10)

Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT (1–6)

Altitude Resolution Code (7)

Within 2 km of Coast? ☐ 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: C (14)

Soil Colour code: R (15)

Vegetation Structure code: WL (16–17)

Vegetation restricted to road verge? ☐ Y = yes N = no (18)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? N (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)	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)	INTEGRIFOLIA VAR COMPAR	INTC (3–6)	T (7)	2 (8)	C (9)	4 (10)	(11–12)	3·0 (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: * SOME VERY LGE.



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 ROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 3 Ø (8–13) | Locality No. for day: 8 (14)

Map used and scale: NAMBOUR 9444 1:100,000

LOCALITY

Latitude: G D 2 6 4 2 1 Ø (1–8) | Longitude: 1 5 2 5 7 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): MAROOCHY

Straight line distance from nearest place (km) (last digit ↓): 1 . 5 (27–31) | Direction from nearest place: S (32–34)

Nearest named place: N P P A L M W O O D S (1–26)

Further details of location (1–70):
L O 3 K FROM PWOODS GOING S ALONG MOOLOOLAH RD TOWARDS EUDLO

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? 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: 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) (last digit ←) (20–21)

Dominant species at Record Locality: EUCALYPTS

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)	INTEGRIFOLIA VAR COMPAR	INTC (3–6)	T (7)	1 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	3 . Ø (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

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 CALOUNDRA 9544 1: 1,000,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 6 4 2 4 Ø (1–8) | Longitude: 1 5 3 Ø 1 1 0" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 4 7 (17–21 /)

Name of Local Authority (Shire etc.): MAROOCHY

Nearest named place: N P E U D L Ø (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5·5 (27–31) | Direction from nearest place (first letter): N E (32–34 /)

Further details of location (1–70 /):
L O I K A L O N G I L K L E Y R D F R O M B R U C E H W A Y
N E A R E N D O F B I T U M E N

Reserve or National Park? ☐ (Y = yes, N = no) (3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11 /)

P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 2Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (Y = yes, N = no) (8) | Landform code: 5 5 (9–10) | Aspect of Slope (x x x = no slope) (first letter): W (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 (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

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 VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	3·0 (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 ← 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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 9 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:1,000,000

LOCALITY

Latitude: G D 2 6 4 2 5 Ø (1–8)
Longitude: 1 5 3 Ø 1 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 4 7 (17–21/)
Name of Local Authority (Shire etc.): MAROOCHY
Nearest named place: N P E U D L O (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 5 (27–31)
Direction from nearest place: N E (32–34/) (↑ first letter)
Further details of location: L O F U R T H E R I K A L O N G I L K L E Y R D F R O M L D / C A L I T Y I (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 (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 →): E (11–13)
Surface Soil code: L (14)
Soil Colour code: 9 (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, OAKS

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)	SPINULOSA VAR COLLINA	S P I O	S	3	C	Y		1 . 5		
OB										
OB										
OB										
OB										

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 1 / 1 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1 : 100,000

LOCALITY

Latitude: G D 2 6 3 3 5 Ø (1–8)
Longitude: 1 5 3 Ø 5 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCITY

Nearest named place: N P C O O L U M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O Q U A R R Y R D L O F C E N T E N A R Y H T S R D F O
O T M T C O O L U M J U S T O F F D L O W H W A Y

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 2Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? . 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: L (14)
Soil Colour code: 9 (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? ✓ Y = yes N = no (18)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? ✓ 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, OAKS

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	INTEGRIFOLIA VAR COMPAR.	I N T C	T	3	C	Y		4 · Ø		
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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 1 1 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 2 5 Ø (1–8) | Longitude: 1 5 3 Ø 3 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21/)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P B U D E A I M (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 . 5 Ø (27–31) | Direction from nearest place: S (32–34/) (↑ first letter)

Further details of location (1–70/):
L O A L O N G S T R I N G Y B A R K R D G O I N G N A P P R O
X . 5 K F R O M M T. C R E E K R D

Reserve or National Park? ☐ Y = yes N = no (3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11/)
P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T i 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: 9 (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) ☐☐ ←(last digit) (20–21/)

Dominant species at Record Locality: SEDGES, WALLUM TYPE SHRUBS

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)	ROBUR	R O B (3–6)	5 (7)	2 (8)	A (9)	4 (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/)
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: INTERESTING STRETCH OF RD, NEWLY COMPLETED. 4 DISTINCT HABITATS IN 2.5 K, INCLUDING RAINFOREST.



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 CALOUNDRA 9544 1:100,000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 11 18 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 26 42 3Ø (1–8) | Longitude: 153 Ø3 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21/)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NP BUDERIM (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 (27–31) | Direction from nearest place: S (32–34/) (↑first letter)

Further details of location: LO 500 M FURTHER FROM LOCALITY 8511 182 (1–70/)

Reserve or National Park? ☐ Y = yes N = no (3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11/)

PR (1–2)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N Y = yes N = no (8)

Landform code: FL (9–10)

Aspect of Slope (x x x = no slope) (first letter →): XXX (11–13)

Surface Soil code: S (14)

Soil Colour code: 9 (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: SPECIES RICH AREA INCLUDING TYPES, AEMULAS & BAECKEAS DOMINANT

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)	AEMULA	AEM (3–6)	T (7)	3 (8)	A (9)	N Y = yes N = no (10)	(11–12)	3.Ø (13–15)	(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".

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 1 1 8 (8–13) | Locality No. for day: 4 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 2 Ø Ø (1–8) | Longitude: 1 5 3 0 3 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P B U D E R I M (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place (first letter): S S E (32–34)

Further details of location: L O 2K FROM LOCALITY 85 1 1 1 82 (1–36)

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 i 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 (first letter): X X X (x x x = no slope) (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 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, ETC

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)	INTEG. VAR COMPAR	I N T C (3–6)	T (7)	3 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	4 . 0 (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:



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 R O A (1–5) | State code: Q U (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: CALOUNDRA 9544 1 : 100,000

LOCALITY

Latitude: G D 2 6 4 2 2 Ø" (1–8)
Longitude: 1 5 3 Ø 6 Ø Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P K A W A N A S H O P S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 2 5 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
L O W A L K I N G T R A C K E N D B U N D I L L A B L V D M T
C R E E K E S T A T E 5 0 0 M F R O M L A S T H O U S E

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 i Ø (1–6)
Altitude Resolution Code: 2 (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: 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: MIXED WALLUM HEATH TYPES, NO DOMINANTS

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 0 (13–15)	(16–18)	(19–21)
O B										
O B										
O B										
O B										

B S i ← Number of Banksia species at this Locality (1–3)

Additional Remarks: LARGE SPECIES-RICH AREA ADJACENT TO MOOLOOLAH RIV. NAT. PK. ?? FOR DEVELOPMENT (4WD OR WALKING ACCESS ONLY). A LOVELY AREA

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 R O A (1–5) | State code: Ø U (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: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 2 3 Ø (1–8) | Longitude: 1 5 3 Ø 6 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P K A W A N A S H O P S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)

Direction from nearest place (first letter): W S W (32–34)

Further details of location: L O 5 0 0 M W F R O M 8 5 1 Ø 2 9 1 ALONG MIDDLE R A C K (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 L 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: W (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? N (Y = yes N = no) (18)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? ☐ Y = 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: SCRIBBLY GUMS, REMULAS, CAR BODIES

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)	REMULA	A E M (3–6)	T (7)	3 (8)	A (9)	N (10)	(11–12)	3 . 5 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 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 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: SOLITARY A-TYPICAL ROBUR SEEN ON DRIER L. HAND SIDE OF TRACK. LEAVES ONLY 12 cm AVERAGE. OLD FRUITING BODY (4SE, 14cm) ROBUR-LIKE. (SEE ATTACHED)

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1: 100,000

LOCALITY

Latitude: G D 2 6 4 1 3 Ø (1–8)
Longitude: 1 5 3 0 6 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P M O O L O O L A B A H (1–26)
Straight line distance from nearest place (km) (last digit Ø): 1 · 7 5 (27–31)
Direction from nearest place (first letter): S W (32–34)

Further details of location (1–70):
L O 5 0 0 M W T H A L O N G N E W B U D E R I M M D O R E B
Y P A S S A F T E R L E A V I N G N I C K L I N W A Y

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 Ø): H T 1 Ø (1–6)
Altitude Resolution Code: 2 (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: 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: MIXED WOODLAND TYPES, MELALEUCA, OAKS,

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 Ø)	Pollinator code	Specify Name of Pollinator if Known
O B (1–2)	ROBUR	R O B	S (7)	3 (8)	4 (9)	N (10)		1 · 5 (13–15)		
O B (1–2)	AEMULA	A E M	T (7)	2 (8)	A (9)	N (10)		3 · 5 (13–15)		
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: RICH WILDFLOWER AREA. RATHER WATERLOGGED AT TIME OF RECORDING.

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: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / Ø 9 / 1 6 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 ' 4 1 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° Ø 6 ' 2 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21 /)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P M O O L O O L A B A H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: W (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
L O ≠ U R T H E R 5 0 0 M N F R O M R O A Q U 8 5 0 9 1 6 1

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 Ø (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? Y (Y = yes N = no) (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: P (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? ☐ 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: MIXED WALLUM HEATH TYPES

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 0 (13–15)	(16–18)	(19–21 /)
OB (1–2)	AEMULA	A E M (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	2 . 0 (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: QVITE LGE, AREA DWARFED WALLUM TYPES - (?) REGENERATION FROM OLD CLEARING

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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 3 8 2 Ø (1–8)
Longitude: 1 5 3 Ø 6 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P M A R O O C H Y D O R E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 2 5 (27–31)
Direction from nearest place (first letter): N (32–34)

Further details of location (1–70):
L O N G F R O M P I C N I C A R E A M O U T H M A R O O C H Y
R I V E R O N N S I D E

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name.....
Reserve number (4–10)
Reserve class (11)
P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 5 (1–6)
Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (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: INTEGRIFOLIA, CUPANIAS, WATTLE

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	I N T I (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	4 · 0 (13–15)	1 5 (16–18)	SMALL BROWN HONEYEATERS (19–21)
OB										
OB										
OB										
OB										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: EXTENSIVE INTEG. POPULATION FOR ABOUT 1.5 K BOUNDED BY DUNES & SWAMP (BOTH SIDES DIRT RD)
GOOD % FLOWERS STILL PRESENT

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 3 4 4 Ø (1–8)
Longitude: 1 5 3 Ø 5 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21/)
Name of Local Authority (Shire etc.): MOORE SHIRE Maroochy

Nearest named place: N P M A R C O O L A (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 M A R C O O L A P I C N I C A R E A (1–36)

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: 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: 9 (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) ☐☐ (20–21/) ←(last digit)

Dominant species at Record Locality: INTEGS.,
CASUARINA EQUISTIFOLIA

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	I N T I (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	3 · 0 (13–15)	1 (16–18)	HONEYEATERS (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: LESS HEALTHY SPECIMENS THAN FOR ① RECORDING, GOOD % FLOWERS STILL PRESENT

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: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 3 1 1 Ø (1–8)
Longitude: 1 5 3 Ø 5 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.): Maroochy or Noosa

Nearest named place: N P C O O L U M (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N (32–34 / first letter)

Further details of location (1–70 /):
L O S T U M E R S C K R D J U S T O U T O F C O O L U M
G O I N G N A L O N G D A V I D L O W H' W A Y

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 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: 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: INTEGS.
Area generally 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)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (9)		N (10)	(11–12)	1 · 0 (13–15)	(16–18)	(19–21 /)
OB (1–2)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	T (7)	2 (8)	A (9)	*	Y (10)	(11–12)	3 · 0 (13–15)	1 (16–18)	HONEYEATERS (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: * STILL PLENTY FLOWERS, MOSTLY MATURE



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 CALOUNDRA 9544 1: 100000

Observer: RCRoA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 08 1Ø (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: GD 26 43 00 (1–8) | Longitude: 153 05 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21) /

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NP BUDERIM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3.75 (27–31)

Direction from nearest place: SSW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOJUST BEYOND 1ST OUTLET FROM NAT PK
AREA APPROX 1.5K ALONG ROAD

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)

Reserve/Park Name: MOOLOOLAH R. NAT PK

Reserve number: NPMSØØØ (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: Z* (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,
LOAMY SAND OVER CLAY, POOR DRY SOIL

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: MIXED WOODLAND, NO DOMINANTS

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)	SPINULOSA VAR COLLINA	SPIO (3–6)	S (7)	2 (8)	F (9)	N (10)	(11–12)	2.0 (13–15)	(16–18)	(19–21 /)
OB (1–2)	OBLONGIFOLIA	OBL (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1.0 (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

(4–24 /)

Additional Remarks: SEVERAL UNUSUALLY TALL & STRAIGHT OBLONGS. (APPROX 1.75 M) SEEN IN PARK 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".

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 1 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 3 Ø 3 Ø (1–8) | Longitude: 1 5 3 Ø 5 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P P E R E G I A N B E A C H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 • 5 (27–31) | Direction from nearest place (↑ first letter): S S W (32–34)

Further details of location:
L O SLOPES AND TOP MT PEREGIAN ALSO CA
LLED MT EMU (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 6 0 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: R K (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: R (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,
VARIABLE AT DIFFERENT LEVELS OF SLOPE (GREY TO ORANGEY YELLOW)

Signs of Fire? * Y (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:
MIXED HEATH TYPES, 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)	OBLONGIFOLIA	O B L (3–5)	S (7)	3 (8)	A (9)	N (10)	L (11–12)	0 • 5 (13–15)	(16–18)	(19–21)
O B (1–2)	INTEGRIFOLIA var INTEG.	I N T I (3–6)	S (7)	1 (8)	F (9)	Y (10)	(11–12)	3 • 0 (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: * ONE ONLY AREA SHOWING SIGNS OF OLD FIRE.
N.B. SOME OBLONGIFOLIAS SHOWING YOUNG FLOWERS & NEW SHOOTS – UNUSUAL FOR JULY
EXPOSED VEGETATION STUNTED BUT INTEGS. FOUND IN SMALL GULLY BET. ROCKS.

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 CALOUNDRA 9544 1:100 000

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø720 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD2643'1Ø (1–8) | Longitude: 153Ø32Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NP BUDERIM (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):
LOOMOOLOOLAH RIVER NAT PARK WALKING
TRACK 5 OF ENTRANCE

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: MOOLOOLAH RIVER NAT. PARK

Reserve number: NPMSØØØ (4–10)

Reserve class (11)

HABITAT

Altitude (m) (last digit): HT 2Ø (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: 9 (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: MIXED WOODLAND, NO DOMINANTS

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)	OBLONGIFOLIA	OBL	S	3	N	N		1·0		
OB (1–2)	SPINULOSA VAR COLLINA	SPIO	S	2	F	Y		2·5		
OB (1–2)	AEMULA	AEM	T	3	N	N		4·0		
OB (1–2)	ROBUR	ROB	S	3	N	N		1·5		
OB (1–2)										

BS 4 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 Ø (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 4 3 1 Ø (1–8) | Longitude: 1 5 3 0 3 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21/) | Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P B U D E R I M (1–26) | Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31) | Direction from nearest place: S S W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O M O U N T A I N C R E E K R D 2 K F R O M B R U C E H W
Y T U R N O F F L A R G E W I L D F L O W E R A R E A

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 Ø (1–6) | Altitude Resolution Code: 2 (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: P (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) (20–21) ←(last digit)

Dominant species at Record Locality: AEMULA, MIXED HEATH WILDFLOWERS

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)	ROBUR	R O B	S	2	N	N		1 . 0		
O B (1–2)	AEMULA	A E M	T	2	N	Y		3 . 6		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks:
AREA APPEARS MARKED FOR DEVELOPMENT, THOUGH A SWAMP

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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 3 Ø 3 Ø (1–8) | Longitude: 1 5 3 Ø 5 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P P E R E G I A N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 . 2 5 (27–31) | Direction from nearest place (first letter): S W (32–34)

Further details of locality: L O M T E M U R D A B O U T ½ K F R O M D A V I D L O W H I G H W A Y T U R N O F F G O I N G N (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: 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: C (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: NO DOMINANTS, MIXED WALLUM HEATH TYPES

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)	OBLONGIFOLIA	O BL (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 . 0 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR INTEG	INTI (3–6)	T (7)	/ (8)	F (9)	Y (10)	(11–12)	3 . 0 (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 9 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: (SURVEYORS PEGS NOTED) VERY INTERESTING COUNTRY



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 Ø 2 Ø (1–8) | Longitude: 1 5 3 Ø 5 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21) | Name of Local Authority (Shire etc.): MOOROOCHY SHIRE

Nearest named place: N P PEREGIAN (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: LOAS FOR LOCALITY 1. THIS OLD ROAD CONTINUES TO EUMUNDI (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: 2 (7)

Within 2 km of Coast? X (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: (16–17) | 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: MELALEUCAS, AEMULAS

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)	AEMULA	A E M	T	3	A	N		4 . 0		
O B (1–2)	ROBUR	R O B	S	2	A	N		1 . 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 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 CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 2 3 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 2 6 3Ø 1Ø (1–8) | Longitude: 1 5 3 Ø 5 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21 /)

Name of Local Authority (Shire etc.): NAROOMA

Nearest named place: N P E R E G I A N (1–26) | Straight line distance from nearest place (km) (last digit ↓): . 7 5 (27–31) | Direction from nearest place (↑ first letter): S W (32–34 /)

Further details of location (1–70 /):
L O 1 . 5 K FURTHER N FROM AREA RECORDED
FOR 8 5 Ø 7 2 3 2 - 2 ALONG MT EMU 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 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: Y (15) | Vegetation Structure code: G R (16–17) | Vegetation restricted to road verge? * Y (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
*EXCEPT FOR HEALTHY ROBUR PATCH IN ISOLATED SWAMP,

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)	ROBUR	R O B	S	3	A	N		1 . 5		
O B (1–2)	INTEGRIFOLIA VAR COMPAR	I N T C	T	1	F	Y		3 . 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: LARGE AREAS OF FENCED GRASS, SCATTERED EUCALYPTS (? OLD GRAZING LAND).
. BANKSIAS MAINLY ALONG ROADSIDES EXCEPT FOR ONE VERY SMALL SWAMP - NOT COUNTED

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 CALOUNDRA 9544, 1:100,000

Observer: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 1 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 6 4 2 5 Ø (1–8) | Longitude: 1 5 3 Ø 4 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 4 (17–21/)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P BUDERIM (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3.5 (27–31) | Direction from nearest place: S S E (32–34/) (↑first letter)

Further details of location (1–70/):
LOSWAMP LSIDE MILITARY RD JUST E OF
MOOLOOLAH SUBSTATION MT CK RD AREA

Reserve or National Park? ☐ (Y = yes, N = no) (3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11/)
P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 1 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: P (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:
SMALL MIXED SWAMP TYPES

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/)
O B (1–2)	ROBUR	A Ø B	S	3	A	N (Y = yes, N = no)		1 . Ø		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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".

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø7 Ø1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: GD 26 43 Ø Ø (1–8) | Longitude: 153 03 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 254 (17–21/)

Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: NP BUDERIM (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/):
LOAT ENTRANCE TO MOOLOOLAH NAT PK ON
EDGE OF FOREST

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: MOOLOOLAH NAT. PK

Reserve number: NPM Ø Ø Ø (4–10) | Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): HT 3Ø (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) (last digit) (20–21/)

Dominant species at Record Locality: SPECIES RICH AREA, NO DOMINANCE

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)	OBLONGIFOLIA	OBL (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21/)
OB (1–2)	INTEGRIFOLIA VAR INTEG	INTI (3–6)	S (7)	1 (8)	E (9)	Y (10)	(11–12)	2.5 (13–15)	(16–18)	(19–21/)
OB (1–2)	INTEGRIFOLIA VAR COMPAR	INTC (3–6)	S (7)	1 (8)	N (9)	Y (10)	(11–12)	1.5 (13–15)	(16–18)	(19–21/)
OB (1–2)	SPINULOSA VAR COLLINA	SPID (3–6)	S (7)	1 (8)	E (9)	Y (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/)

BS 4 (1–3) ← Number of Banksia species at this Locality (4–43/)

Additional Remarks: INTEGS. POSSIBLY INTERMEDIATE FORMS?



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 NAMBOUR, Ø 9444 1:100,000

Observer: R C R O A (1–5) | State code: Q U (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 2 6 3 4 ' Ø Ø " (1–8)
Longitude: 1 5 2 5 5 ' 4 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 4 (17–21)
Name of Local Authority (Shire etc.): MAROOCHY SHIRE

Nearest named place: N P Y A N D I N A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 (27–31)
Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location: L O B E Y O N D P I C N I C A R E A W A R R A D A M (1–36)

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: WARRA DAM AREA
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: 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) (20–21) ← (last digit)

Dominant species at Record Locality: MIXED WOODLAND, NO DOMINANTS

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. COMPAR	I N T C	T	1	F	Y		4 . 5		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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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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 G M (1–5) | State code: Q E (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NATMAP SHEET 9446 MARYBOROUGH SCALE 1:100 000

LOCALITY

Latitude: G D 2 5 4 3 35" (1–8)
Longitude: 1 52 49 50" (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: N P P O O N A P O I N T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7.3 (27–31)
Direction from nearest place: W S W (32–34) (↑ first letter)

Further details of location (1–70):
L O J U N C T I O N O F C O A S T H I G H W A Y A N D
P O O N A R O A D S T A T E F O R E S T B L O C K 3 1

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: OLD. STATE FOREST "BORONIA"
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 2 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: 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: No DOMINANT

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. aemula	A E M	T	3	N	Y		2.5	N	
O B (1–2)	B. robur	R O B	S	3	B	N		1	N	
O B (1–2)	B. oblongifolia	O B L	S	3	A	N		.5	5	
O B (1–2)										
O B (1–2)										

B S 3 ← Number of Banksia species at this Locality (1–3)

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".

Observer: RCSGM (1–5) | State: QLD (6–7) | Date of Observation Yr Mn Dy: 85 06 15 (8–13) | Locality No. for day: 2 (14)

Map used and scale NATMAP SHEET 9446 MARYBOROUGH SCALE 1:100000

LOCALITY

Latitude: GD 25 43 12" (1–8) | Longitude: 152 52 10" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 255 (17–21) /

Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: NP POONA POINT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)

Direction from nearest place: WSW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LO ALONG SCRUBBY CREEK SOUTH OF
BRIDGE WESTERN BANK FOREST BLOCK 34

Reserve or National Park? PR (1–2) — Y (3) = yes, N = no

Reserve/Park Name: QLD. STATE FOREST "BORONIA"

Reserve number (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: RB (9–10)

Aspect of Slope (x x x = no slope) (first letter →): ENE (11–13)

Surface Soil code: L (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: NO DOMINANCE

BANKSIAS PRESENT

	Name	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 (1–2)	B. spinulosa	SPIS (3–6)	S	2	F	Y		2	N	
OB	B. robur	ROB	S	3	B	N		3	N	
OB	B. integrifolia	INT	S	3	F	N		5	N	
OB	B. oblongifolia	OBL	S	3	A	N		1	N	
OB	B. aemula	AEM	T	3	A	Y		4	N	

BS 5 ← 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 S G M (1–5) | State code: Q E (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NATMAP SHEET 9446 MARYBOROUGH SCALE 1:100000

LOCALITY

Latitude: G D 2 5 5 2 3 0 " (1–8)
Longitude: 1 5 2 5 0 2 5 " (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: N P T O O L A R A F O R E S T S T A T I O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location: L O A L O N G E D G E O F H I G H W A Y (1–36)

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name: QLD STATE FOREST
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?: 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: N (14)
Soil Colour code: R (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

Signs of Fire?: 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 + 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
OB (1–2)	B. integrifolia	I N T C (3–6)	S (7)	2 (8)	AC (9)	N (10)		2 (13–15)	N (16–18)	
OB (1–2)										
OB (1–2)										
OB (1–2)										
OB (1–2)										

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: RCSGM (1–5) | State Code: QLD (6–7) | Date of Observation Yr Mn Dy: 86Ø3/16 (8–13) | Locality No. for day: 2 (14)

Map used and scale NATMAP SHEET 9446 MARYBOROUGH SCALE 1:100000

LOCALITY

Latitude: GD2549ØØ" (1–8) | Longitude: 152520ØØ" (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 255 (17–21) /

Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: NP TINNANBAR (1–26)

Straight line distance from nearest place (km) (last digit ↓): 11.5 (27–31)

Direction from nearest place: SW (32–34) / (↑ first letter)

Further details of location (1–70):
LO ALONG EDGE OF HIGHWAY

Reserve or National Park? PR (1–2): N (3) Y = yes N = no

Reserve/Park Name: QLD. STATE FOREST

Reserve number (4–10)

Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 2 (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: N (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

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	SPIS	S	3	B	N	K	.1	N	
OB (1–2)	B. robur	ROB	S	3	A C	Y		.1	4	
OB (1–2)	B. oblongifolia	OBL	S	3	B	Y		.5	N	
OB (1–2)										
OB (1–2)	keyed ID 3									

BS (1–3) ← Number of Banksia species at this Locality

Additional Remarks: B. SPINULOSA SAMPLES ARE FROM THIS LOCALITY 2/86/03/16

PLEASE ADVISE US ON WHAT YOU DECIDE

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 S G M (1–5) | State: Q E (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 1 6 (8–13) | Locality No. for day: 3 (14)

Map used and scale NATMAP SHEET QLD 6 MARYBOROUGH SCALE 1:100000

LOCALITY

Latitude: G D 2 5 4 3 ' Ø Ø " (1–8)
Longitude: 1 5 2 5 1 ' Ø Ø " (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: N P T U A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 5 (27–31)
Direction from nearest place: S W (32–34) (↑ first letter)

Further details of location: L O W E S T E R N S I D E Ø F H I G H W A Y A T R O C K Y C R E E K (1–70)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: QLD STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 3 (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 →): E (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: CASUARINA

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 C	S	3	N	Y (not recd)		5	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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: READER'S DIGEST ATLAS OF AUSTRALIA 1:1,000,000

LOCALITY

Latitude: G D 2 5 ° 2 1 ' Ø Ø (1–8)
Longitude: 1 5 2 4 7 ' Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 5 5 (17–21 /)
Name of Local Authority (Shire etc.): MARYBOROUGH SHIRE

Nearest named place: N P P I A L B A (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place: S S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOSSE 13·6km FROM PIALBA ALONG ROAD
EXTENDING TO MARYBOROUGH

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 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: 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: BANKSIA ROBUR, B. OBLONGIFOLIA, MELALEUCA, CASUARINA, XANTHORRHOEA, PERSOONIA VIRGATA, HAKEA.

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 ROBUR	R O B	S	3	F	Y		1·5		
O B (1–2)	BANKSIA OBLONGIFOLIA	O B L	S	3	B	Y		1		
O B (1–2)	B. ROBUR X OBLONGIFOLIA	R O X	S	1	A	Y		1		
O B (1–2)										
O B (1–2)										

B S 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Banksia robur growing conspicuously almost entirely all the way along either side of the road to Maryborough. Banksia oblongifolia also quite abundant.

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 SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

Observer: RCCLA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø1 1Ø (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 25 26 Ø Ø (1–8) | Longitude: 153 Ø1 Ø Ø (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 255 (17–21 /) | Name of Local Authority (Shire etc.): MARYBOROUGH SHIRE

Nearest named place: NP EURONG FRASER ISLAND (1–26) | Straight line distance from nearest place (km) (last digit ↓): 13.75 (27–31) | Direction from nearest place (first letter): NW (32–34 /)

Further details of location (1–70 /):
LO NW 15.7KM FROM EURONG ALONG WANGGO
OLBA ROAD TOWARDS BARGE LANDING

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: FRASER ISLAND STATE FOREST | Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT (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: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
Generally flat area, with B. robur growing in seasonally wet swamp.

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 12 (last digit) (20–21 /)

Dominant species at Record Locality: BANKSIAS, MELALEUCA QUINQUINERVIA, 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
OB	BANKSIA ROBUR	ROB	S	3	A	Y	L	1		
OB	BANKSIA INTEGRIFOLIA	INTC	T	2	C	N	L	5		
OB	BANKSIA AEMULA	AEM	T	2	C	Y	T	9		
OB										
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

HRC000

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".

P/D 2nd Rec 106

045

V48-106

Observer: R C C L A (1–5) | State code: Q V (6–7) | Date of Observation: Yr 8 6, Mn Ø 1, Dy Ø 9 (8–13) | Locality No. for day: 2 (14)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

Latitude: G D 2 5 2 7 Ø Ø (1–8)
Longitude: 1 5 3 Ø 8 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH SHIRE

Nearest named place: N P L A K E W A B B Y F R A S E R I S L A N D (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):
L O A L O N G M I D S E C T I O N O F W A L K I N G T R A C K
W H I C H S T A R T S 1 5 · 5 K M S S Y I D N E Y R O C K S

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name: FRASER ISLAND STATE FOREST
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: 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) (20–21) ←(last digit)

Dominant species at Record Locality: CASUARINA, BANKSIA, EUC. SIGNATA, TRISTANIA CONFERTA, SATINAY (SYNCARPIA HILLII), CYPRESS.

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 AEMULA	A E M	T	3	C	Y		9		
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T C	T	1	C	Y		5		
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: No seedlings and no signs of recent fire, however as well as very old trees, there is a considerable population of young (immature) trees of Banksia aemula (? or serrata?)

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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø i Ø 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SUNMAP TOURIST MAP (FRASER ISLAND) 1:125,000

LOCALITY

Latitude: G D 2 5 2 7 Ø Ø (1–8)
Longitude: 1 5 3 Ø 3 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH SHIRE

Nearest named place: N P L A K E _ M c K E N Z I E _ F R A S E R _ I S (1–26)
Straight line distance from nearest place (km) (last digit): Ø (27–31)
Direction from nearest place: Ø (32–34) (first letter)

Further details of location (1–70):
L O A R O U N D _ T O U R I S T _ B E A C H _ O N _ W E S T E R N
E D G E _ O F _ L A K E _ M c K E N Z I E

Reserve or National Park? P R (1–2): N (3) Y = yes N = no
Reserve/Park Name: FRASER ISLAND STATE FOREST
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: S (14)
Soil Colour code: W (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: MELALEUCA QUINQUENERVIA, CASUARINA, BANKSIA INTEGRIFOLIA, BANKSIA AEMULA (OR SERRATA?), WESTRINGIA, 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)	BANKSIA INTEGRIFOLIA	I N T C (3–6)	T (7)	1 (8)	C (9)	Y (10)	(11–12)	4 (13–15)	(16–18)	(19–21)
OB (1–2)	BANKSIA AEMULA	A E M (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	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: Seedlings present
Typical wallum species present.

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 Reader's Digest Atlas of Australia, 1:1000000

Observer: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 8 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 5 1 8 5 Ø (1–8) — 25° 18' 50"
Longitude: 1 5 2 2 8 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): Maryborough

Nearest named place: N P H O W A R D (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):
L O B R U C E H I G H W A Y H E A D I N G S O U T H 8 · 3 K M
B E F O R E H O W A R D T U R N O F F L H S J U S T A F T
ER NULLA FLATS CREEK

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 2Ø (1–6)
Altitude Resolution Code: 2 (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: C (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: pinkish
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 sp.
Eucalypt 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. robur	R Ø B	S	2	A	N		1 · 5		
OB										
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Banksias are along a swampy tributary watercourse which runs ± parallel to the Highway
Map shows contours at 200 m. and 560 m.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WR2000
064
WA11-56
V36-56

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 L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 2 8 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Reader's Digest Atlas of Australia 1:1000000

LOCALITY

Latitude: G D 2 5 2 Ø' Ø Ø (1–8)
Longitude: 1 5 2 3 5 Ø Ø (9–15) 152° 35'
Locality Resolution code: 2 (16) 2
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): Maryborough

Nearest named place: N P H O W A R D (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: S W (32–34) (first letter)

Further details of location (1–70):
L O B R U C E H I G H W A Y H E A D I N G S O U T H L H S 7 °
7 K M P A S T H O W A R D T U R N O F F

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 (1–2) 2Ø (3–4) 20 (5–6)
Altitude Resolution Code: 5 (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: C (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: Melaleuca sp.

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. robur	R O B (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	1 (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: Map shows contours at 200 m. and 500 m. Although not entirely restricted to the road verge, vegetation is a fairly narrow band parallel to road. Tabanled could be closer, but I have no record of any signpost or distance, whereas we did measure from the Howard turnoff.



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 Reader's Digest Atlas of Australia 1:1000000

Observer: R C L L A (1–5)
State code: Q U (6–7)
Date of Observation: Yr 8 5 / Mn 1 2 / Dy 2 8 (8–13)
Locality No. for day: 3 (14/)

LOCALITY

Latitude: G D 2 5 2 7 3 Ø (1–8) ~~25° 29' 30"~~
Longitude: 1 5 2 3 8 5 Ø (9–15) ~~152° 38' 50"~~
Locality Resolution code: 2 (16)
Local Authority code: 2 5 5 (17–21 /)
Name of Local Authority (Shire etc.): Maryborough

Nearest named place: N P M A R Y B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit): 1 1 (27–31)
Direction from nearest place: N N W (32–34 /) (first letter)

Further details of location (1–70 /):
L O B R U C E H I G H W A Y H E A D I N G S O U T H 1 5 · 7
K M P A S T H O W A R D T U R N O F F B O T H S I D E S
OF ROAD ALONG WATER COURSE.

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 (1–6) ~~40~~
Altitude Resolution Code: 2 (7) ~~2~~
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: 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: Melaleuca 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. robur	R O B (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 (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: Map shows contours at 200 m and 500 m
Banksias growing along edges of swampy creek crossed by road.
Next locality site 200 m. further south along road.

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 L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 2 8 (8–13) | Locality No. for day: 4 (14)

Map used and scale: Reader's Digest Atlas of Australia 1:1000000

LOCALITY

Latitude: G D 2 5° 2 7 5 9 (1–8) ~~25° 27 50~~
Longitude: 1 5 2° 3 9 3 Ø (9–15) ~~152 39 30~~
Locality Resolution code: 3 (16) ~~3~~
Local Authority code: 2 5 5 (17–21) /
Name of Local Authority (Shire etc.): Maryborough

Nearest named place: N P M A R Y B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31)
Direction from nearest place: N N W (32–34) / (first letter)

Further details of location: L O B R U C E H I G H W A Y H E A D I N G S O U T H L H S 1 5 (1–36)
• 9 K M F R O M H O W A R D T U R N O F F

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 (1–6) ~~240~~
Altitude Resolution Code: 2 ~~2~~
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? 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 sp.; Casuarina sp.; Grevillea banksii; Acacia 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	I N T C (3–6)	T (7)	2 (8)	F (9)	N (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: This locality 200 m. south along road from locality 3.
Many young banksia plants .25 to 1 m. high among half a dozen or so large trees.

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 L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 2 8 (8–13) | Locality No. for day: 6 (14)

Map used and scale: Readers Digest Atlas of Aust. 1:1000000

LOCALITY

Latitude: G D 2 5 2 9 4 Ø (1–8) ~~25 29' 40"~~
Longitude: 1 5 2 4 Ø Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 5 5 (17–21)
Name of Local Authority (Shire etc.): Maryborough
Nearest named place: N P M A R Y B O R O U G H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7.5 (27–31)
Direction from nearest place: N N W (32–34) (first letter)
Further details of location (1–70):
L O B R U C E H I G H W A Y H E A D I N G S O U T H. 4 K M
B E F O R E F A R R E L C R E E K B R I D G E
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 (1–2) 2Ø (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: 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? ☐ (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? (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. robur	R O B (3–5)	S (7)	1 (8)	A (9)	N (10)	(11–12)	1 (15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) — Number of Banksia species at this Locality (4–43)

Additional Remarks: This adjoins area mentioned in previous sheets, so that you could say there were 3 Banksia species at this locality

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 MOORA + HILL RIVER VEGETATION SURVEY 1:250,000

Observer: R C T L A (1–5) | State code: W A (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 1 1 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 3 Ø° 3 4' 4 4" (1–8)
Longitude: 1 1 5 5 5 1 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: Ø 7 8 (17–21)
Name of Local Authority (Shire etc.): MOORA

Nearest named place: N P M O O R A (1–26)
Straight line distance from nearest place (km) (last digit): 1 1 (27–31)
Direction from nearest place: N W (32–34) (first letter)

Further details of location (1–70):
LON 5·2KM ALONG PRICES ROAD FROM MOO
RA-DANDARAGAN ROAD

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: 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: B. prionotes

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. burdettii	BUR (3–6)	S (7)	3 (8)	C (9)	Y (10)	(11–12)	2·5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. prionotes	PRI (3–6)	T (7)	3 (8)	C (9)	Y (10)	(11–12)	5 (13–15)	(16–18)	(19–21)
OB (1–2)	B. attenuata	ATT (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	B. menziesii	MEN (3–6)	S (7)	2 (8)	C (9)	Y (10)	(11–12)	3 (13–15)	(16–18)	(19–21)
OB (1–2)	B. leptophylla	LEP (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1·5 (13–15)	(16–18)	(19–21)

BS 5 (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 1:125,000 Fraser Is. (Sun Map).

Observer: RCCMD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 850924 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: GD 24 59 30 (1–8) | Longitude: 153 20 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 255 (17–21 /) | Name of Local Authority (Shire etc.): Maryborough

Nearest named place: NP INDIAN HEAD (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: NW (32–34 / ↑first letter)

Further details of location (1–70 /):
LON FIRST RIDGE WHERE ROAD LEAVES
BEACH NORTH OF INDIAN HEAD.

Reserve or National Park? PR (1–2): N (Y = yes, N = no) | Reserve/Park Name: FRASER Is. STATE FOREST | 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: HT (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: LS (16–17) | Vegetation restricted to road verge? N (18) (Y = yes, N = no)

If "x" (= other) recorded for any of above, please specify:
B. integrifolia, ~~Acacia~~ Acacia sp, Dodonaea sp

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)	Banksia integrifolia	INTC (3–6)	S (7)	3 (8)	A (9)	Y (10)	(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:

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

076

WD30-6a-9

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 1:125,000 Fraser Island (Sun Map)

Observer: R C CMD (1–5)

State code: QU (6–7)

Date of Observation Yr Mn Dy: 85 09 23 (8–13)

Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 25 26 40 (1–8)

Longitude: 153 03 04 (9–15)

Locality Resolution code: 2 (16)

Local Authority code: 255 (17–21 /)

Name of Local Authority (Shire etc.): Maryborough ?

Nearest named place: N P EURONG (1–26)

Straight line distance from nearest place (km) (last digit ↓): 10.3 (27–31)

Direction from nearest place: NW (32–34 /)

Further details of location (1–70 /): L O ON WESTERN EDGE OF LAKE MCKENZIE

Reserve or National Park? P R: Y (3) = yes, N = no (1–2)

Reserve/Park Name: FRASER IS STATE FOREST

Reserve number (4–10)

Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 25 (1–6)

Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) Y = yes, N = no

Landform code: LE (9–10)

Aspect of Slope (first letter) (x x x = no slope): 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: Melaleuca quinquenervia, 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 /)
O B (1–2)	BANKSIA ~~SERRATA~~ aemula	A E M	T	2	C	N		5		
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: RC CMD (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 09 26 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Fraser Is. Sun Map 1:125 000

LOCALITY

Latitude: GD 25 11 40 (1–8) | Longitude: 153 11 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 255 (17–21/)

Name of Local Authority (Shire etc.): Maryborough?

Nearest named place: NP CATHEDRAL BEACH RESORT (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6.8 (27–31)

Direction from nearest place (first letter ↑): WNW (32–34/)

Further details of location (1–70/):
LO OFF WORALIE RD NEAR TURNOFF TO LAKE BOWARRADY

Reserve or National Park? PR: ~~Y~~ (1–3) Y = yes, N = no

Reserve/Park Name: STATE FOREST

Reserve number (4–10)

Reserve class (11/)

HABITAT

Altitude (m) (last digit ↓): HT (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 →): 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? Y (19) Y = yes, N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 6 (last digit) (20–21/)

Dominant species at Record Locality:
B. serrata Xanthorhoea Melaleuca bracteata? (+ Occasional Eucalypt, & Trutaceae)

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	B. ~~serrata~~ aemula	AEM	T	2	C	N		7		
OB	B. robur	ROB	S	1	C	N	Ø	1.2		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks:
B. robur at base of slope near a reedy swamp, with the B. serrata a little higher up slope.
* No apparent effect of fire

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 F R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 Ø 5 Ø 3 (8–13) | Locality No. for day: 1 (14)

Map used and scale: QLD FORESTRY 1 : 2ØØØ ØØØ

LOCALITY

Latitude: G D 2 5° Ø 3' Ø Ø" (1–8)
Longitude: 1 5 2° Ø 9' Ø Ø" (9–15)
Locality Resolution code: 5. (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH

Nearest named place: N P B U N D A B E R G (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 6 K M E A S T O F E L L I O T T F O R E S T S T A T I O N (1–70)

Reserve or National Park? P R (1–2); ☐ (3) Y = yes N = no
Reserve/Park Name: ELLIOTT RIVER FOREST
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: (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 HALLII, E. UMBRA ssp UMBRA, E. ACMENOIDES
MELALEUCA VIRIDIFLORA.

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	I N T	T	2				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: AREA ADMINISTERED BY QLD FORESTRY DEPT — BUNDABERG. STATUS AS 'RESERVE' NOT KNOWN.
F. Reay Site 187.

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 F R A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 2 Ø 5 Ø 3 (8–13) | Locality No. for day: 2 (14)

Map used and scale: SA NPWLS 1: 2ØØØ ØØØ

LOCALITY

Latitude: G D 2 5° Ø 3' 2 Ø" (1–8)
Longitude: 1 5 2° 1 4' Ø Ø" (9–15)
Locality Resolution code: 5 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): MARYBOROUGH
Nearest named place: N P B U N D A B E R G (1–26)
Straight line distance from nearest place (km) (last digit): 2 1 (27–31)
Direction from nearest place: S W (32–34) (first letter)
Further details of location: L O 1 K m S S E O F E L L I O T T F O R E S T S T A T I O N / 4 5 0 0 m W O F R E S T A R E A O N I S I S H I G H WAY (1–70)
Reserve or National Park? P R (1–2); ☐ Y = yes N = no (3)
Reserve/Park Name: ELLIOT RIVER FOREST
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 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: (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: MELALEUCA QUINQUENERVIA, BANKSIA AEMULA B. 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)	OBLONGIFOLIA	O B L (3–6)	(7)	2 (8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
O B (1–2)	AEMULA	A E M (3–6)	(7)	2 (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 2 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: AREA ADMINISTERED BY QLD FORESTRY AT BUNDABERG. F. Reay. Site 188. Area is described as WALLUM Association. Status as reserve not known.

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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: RCPME (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø5Ø9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Visual Terminal Chart 1:250,000

LOCALITY

Latitude: GD2535ØØ (1–8) | Longitude: 153Ø6ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 255 (17–21) /

Name of Local Authority (Shire etc.): Maryborough ?

Nearest named place: NP DILLI VILLAGE (FRASER IS.) (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 /):
LOWEST ALONG THE REAR ACCESS ROAD
TO DILLI VILLAGE

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 5Ø (1–6)

Altitude Resolution Code: 3 (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): N (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: Eucalypt

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. serrata	SER	T	1	F	Y		7		
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: This was the only B. serrata sighted during a tour of Fraser Is. There are probably others, but (B. serrata) B. oblongifolia is a far more populus species here.

A45



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Map used and scale: READERS DIGEST 1:1 000 000

Observer: R C P R B (1–5)
State code: 9 U (6–7)
Date of Observation — Yr Mn Dy: 8 5 12 28 (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 27° 38′ ϕ″ (1–8)
Longitude: 151° ϕ9′ 3ϕ″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 256 (17–21)
Name of Local Authority (Shire etc.): Millmerran

Nearest named place: NP CECIL PLAINS (1–26)
Straight line distance from nearest place (km) (last digit ↓): 12 (27–31)
Direction from nearest place: SSE (32–34) (↑ first letter)

Further details of location (1–70):
LO 5 13KM FROM CECIL PLAINS ALONG MIL
MERRAN ROAD

Reserve or National Park? PR: N (3) Y = yes N = no
Reserve/Park Name:
Reserve number (4–10):
Reserve class (11):

HABITAT

Altitude (m) (last digit ↓): HT 4ϕϕ (1–6)
Altitude Resolution Code: 5 (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: Callitris, Casuarina, Kunzea opposita

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 COMPAR	INTC (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	1ϕ (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: A recording of considerable interest since it is so far inland.

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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / Ø 3 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Joint Operations Graphic 1:25Ø,ØØØ

LOCALITY

Latitude: G D 2 7 4 3 Ø Ø (1–8)
Longitude: 1 5Ø 3 8 Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 5 6 (17–21)
Name of Local Authority (Shire etc.): MILLMERRAN

Nearest named place: N P WEIR RIVER (1–26)
Straight line distance from nearest place (km) (last digit): 1 (27–31)
Direction from nearest place: N (32–34) (first letter)

Further details of location (1–70):
L O O'CONNORS PROPERTY AT JUNCTION OF W
AAR WAAR CREEK AND WEIR 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 2 5 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: 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: B. integrifolia
Eucalyptus camaldulensis
Calytrix longiflora

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 ~~compar~~ integ.	I N T I (3–6)	T (7)	3 (8)	A (9)	Y (10)	(11–12)	1 Ø (13–15)	(16–18)	Seeds to be var. integ. from illustrations Seed has been put specimen in QLD Herb. (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:
Very old trees 14m high circumference of trunk 294cm
Some of these destroyed by owner, young plants common, 3m. Seed specimens pressed.

A45



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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Observer: R C CL A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 Ø 3 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: AN OLD COMMONWEALTH GOVERNMENT MAP ISSUED BY THE DEPT. OF MINERALS AND ENERGY 1:250,000

LOCALITY

Latitude: G D 21 ° 1 Ø ' Ø Ø " (1–8)
Longitude: 32 — 148 ° 32 ' Ø Ø " (9–15)
Locality Resolution code: 6 (16)
Local Authority code: 257 (17–21/)
Name of Local Authority (Shire etc.): MIRANI SHIRE

Nearest named place: N P EUNGELLA NATIONAL PARK (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 (27–31)
Direction from nearest place: S E (32–34/) (↑ first letter)

Further details of location (1–70/):
LOE SIDE OF ROAD TO CREDITON 8.7 KM
FROM DALRYMPLE HEIGHTS POST OFFICE

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? 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: 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 (bloodwood), Livistona palms, Banksia integrifolia, bracken fern.

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
OB (1–2)	Banksia integrifolia var. compar	INTC (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	6 (13–15)	(16–18)	(19–21/)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Leaf litter present; much thick bracken fern has possibly prevented growth of seedlings; a few new flowers on some trees. Banksias extend intermittently along the road for 2.6 km. (4–43/)

A45



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Map used and scale RACQ Rockhampton Mackay 1:500 000

Observer: R C AS A (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 08 Ø1 (8–13) | Locality No. for day: B (14)

LOCALITY

Latitude: G D 24 12 ØØ (1–8) | Longitude: 151 53 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): Shire of Miriam Vale

Nearest named place: N P ROUND MOUNTAIN (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 EITHER SIDE OF THE ROAD ONE AND A
HALF K FROM AGNES WATERS TO 1770

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: Z (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: WL (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

~~If "x" (= other) recorded for any of above, please specify.~~

NOTE The Banksia integrifolias also occur on the beach foredune but are 1·5 metres. This form resembles the collection of Brown 1802 + named caspar

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. COMPAR

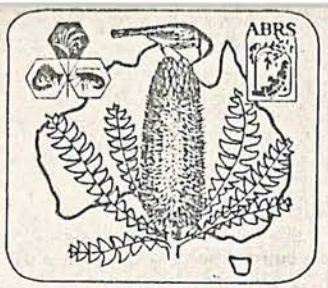
BANKSIAS PRESENT

	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 var. integ. (?)	INTI (3–6)	S (7)	1 (8)	C (9)	N (10)		7 (13–15)	N (16–18)	(19–21)
OB										
OB										
OB										
OB										

Details above by [illegible] and population difference

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Distance from Agnes Waters
C 2K INTI pop3 10m G4k
D 2·5 INTI " "
E 3k " " "
F 3·5 " pop2 "



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Map used and scale RACQ Rockhampton-Mackay 1:500000

Observer: R C A S A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 8 Ø 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 4 ' 1 6 ' Ø Ø " (1–8)
Longitude: 1 5 1 ° 1 9 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): Shire of Miriam Vale

Nearest named place: N P ROUND HILL (1–26)
Straight line distance from nearest place (km) (last digit ↓): 8 (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
LOT THE ROAD FROM ROSEDALE TO AGNES WATERS 11 KMS S OF AGNES WATERS

Reserve or National Park? P R (1–2) | N (3) Y = yes N = no
Reserve/Park Name: 1770 is the place where Lt James Cook Landed in May 1770.
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: G (15)
Vegetation Structure code: N L (16–17)
Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? 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

	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)	Binteg rifolia var integrifolia	I N T I (3–6)	S (7)	I (8)	C (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)

BI = INTI

The following species were also noted on this road

BSI (1–3) ← Number of Banksia species at this Locality (4–43)

No

Additional Remarks: Details for Habitat as above

Distance from Agnes Waters
2 10.5k BIN pop3 5m.
3 10k BIN pop1 2m
4 4.5 ROB pop 3 0.5m
5 3.5k INTI pop3 3m
6 3k INTI pop3 7m
7 2.5k INTI pop3 4M ROB pop3. 0.3m
8 2k INTI pop3.4m ROB pop2.1m
9 1k. INTI pop 3 5m
A 0.5k INTI pop2 4m

A45



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Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAT MAP 9249 Miriam Vale

LOCALITY

Latitude: G D 2 4 1 7 Ø Ø (1–8) | Longitude: 1 5 1 4 6 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 8 (17–21) | Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P C A P T A I N S C R E E K (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 (27–31) | Direction from nearest place: N (32–34) (↑ first letter)

Further details of location: L O N O R T H S I D E O F R O A D. (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)

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 COMMAR	I N T C (3–6)	T (7)	2 (8)	C (9)	4 (10) Y = yes N = no	(11–12)	7 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	R O B (3–5)	S (7)	1 (8)	C (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:

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 (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: L (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (16–17) | Vegetation restricted to road verge? ✓ Y = yes N = no (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? ✓ Y = yes N = no (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←) (20–21)

Dominant species at Record Locality: Melaleuca paperbark.



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Map used and scale NAT MAP 9249

Observer: RCMS (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 851215 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD 24 15 ØØ (1–8) | Longitude: 151 5Ø 36 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 258 (17–21) | Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: NP AGNES WATERS (1–26) | Straight line distance from nearest place (km) (last digit): 8 (27–31) | Direction from nearest place: WSW (32–34)

Further details of location (1–70):
LO AGNES ROAD 2 KM PAST EURIMBULA PARK
TURNOFF - AT CREEK

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 30 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (8) (Y = yes, N = no)

Landform code: SW (9–10)

Aspect of Slope (x x x = no slope): (first letter) → S (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: Paperbarks Grevillea grasstree

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
OB	ROBUR	ROB	S	2	B	Y		1		
OB	INTEG COMPAR	INTC	T	1	C	Y		4		
OB										
OB										
OB										

BS 2 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: (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 M S G (1 2 3 4 5) | State code: Q J (6 7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 / 1 5 (8 9 10 11 12 13) | Locality No. for day: 3 (14/)

Map used and scale ..... NATMAP 9249 .....

LOCALITY

Latitude: G D 2 4 ' 1 1 ' 3 Ø " (1 2 3 4 5 6 7 8)
Longitude: 1 5 1 ° 5 3 ' 3 Ø " (9 10 11 12 13 14 15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 8 (17 18 19 20 21 /)
Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P A N G N E S W A T E R S (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27 28 29 30 31)
Direction from nearest place: N 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 O N 1 7 7 Ø R O A D B E H I N D C O A S T A L H I L L
(37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 /)

Reserve or National Park? 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 Ø (1 2 3 4 5 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 12 13)

Surface Soil code: S (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: MAHOGANY, LIVISTONIA .....

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 COMAR	I N T C (3 4 5 6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(11 12)	1 5 (13 14 15)	(16 17 18)	(19 20 21 /)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)
O B (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21 /)

B S 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: WET LUSH AREA PROTECTED BY HIGH COASTAL HILLS.



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 9249 MIRIAM VALE

Observer: R C M S G (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 1 5 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 2 4 0 9 4 0 (1–8) | Longitude: 1 5 1 ° 5 3 ' 1 0 " (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 8 (17–21) | Name of Local Authority (Shire etc.): Miriam Vale

Nearest named place: N P R O U N D H I L L H E A D (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0 · 2 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location: L O A D J A C E N T T O M O N U M E N T 5 0 M. E (1–70)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: ROUND HILL RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 0 (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 →): W (11–13)

Surface Soil code: C (14) | Soil Colour code: R (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: COPSE IN GRASSLAND

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)	INTEGRIFOLIA COMP	I N T C (3–6)	S (7)	2 (8)	C (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)
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: WINDSWEPT COPSE ON CREST OF HEADLAND INTERESTING PROSTRATE GREVILLEA. in ASSOCIATION. TOURIST DESTINATION PROBABLY NOT APPRECIATED BY COUNCIL.

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 S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 2 / 5 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: NAT MAP 9249 MIRIAM VALE

LOCALITY

Latitude: G D 2 4 ' 1 3 ' 3 0 " (1–8)
Longitude: 1 5 1 ° 4 8 ' 2 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 8 (17–21 /)
Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P A G N E S _ W A T E R S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O I N S I D E _ P A R K _ A T _ F I R S T _ C R E E K _ X I N G

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: EURIMBULA
Reserve number: N P R 2 7 8 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): H T _ _ 1 0 (1–6)
Altitude Resolution Code: 2 (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: 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: WALLUM – OPEN GRASSTREE

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 COMPAR	I N T C	T	2	C	Y		4		
O B										
O B										
O B										
O B										
O B										

B S 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: STOPPED BY CREEK NEED 4WD TO PROCEED THE COAST AT BUSTARD BAY NEEDS INVESTIGATION WHEN WE CAN GET THERE

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: RCMSG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 12 15 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: NAT MAP ROSEDALE

LOCALITY

Latitude: GD 24 32 00 (1–8) | Longitude: 151 46 30 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 258 (17–21 /)

Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: NP LOWMEAD (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)

Direction from nearest place: ESE (32–34 /) (↑ first letter)

Further details of location: LON ROADSIDE BUNDABERG ROAD (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 20 (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: S (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: 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
OB (1–2)	INTEG. COMPAR	INTC (3–6)	T (7)	1 (8)	C (9)	Y (10) Y = yes N = no	(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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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 S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 0 9 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NATMAP 9248 1:100 000

LOCALITY

Latitude: G D 2 4 3 Ø 4 Ø (1–8) | Longitude: 1 5 1 5 7 2 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 8 (17–21 /)

Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P W A N D O O N A 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: N (32–34 /) (↑first letter)

Further details of location (1–70 /):
L O 3 K M D O W N RULES ROAD FROM NUT FARM
ROAD CORNER

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? 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: 6 (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,
~~WALLUM~~

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: WALLUM
GRASS TREE MELALEUCA.

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 C (3–6)	T (7)	1 (8)	A (9)	N (10)	(11–12)	3 (13–15)	(16–18)	(19–21 /)
O B (1–2)	var. compar.	(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: FURTHEST INLAND BANKSIA SIGHTED ON THIS TRIP
BUNDABERG → ROSEDALE → BERAJONDO → COAST. LEAF W 1.5-3 cm.
L 8-18 cm UNDULATING. FLOWER LENGTH 13 cm.

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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 0 9 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: NATMAP 9248 1:100000

LOCALITY

Latitude: G D 2 4 3 0 2 0 (1–8) | Longitude: 1 5 1 5 9 5 0 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 5 8 (17–21 /)

Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P W A R T B U R G (1–26)

Straight line distance from nearest place (km) (last digit ↓): 8 (27–31)

Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location (1–36):
L O R U L E S R O A D A D J A C E N T T O G R I E V I N G F A
R M 8 R M W A R T B U R G S C H O 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 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: 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,
PARTLY CLEARED FARMLAND BORDERING LAGOON, COASTAL SCRUB

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:
QUINQUINERVIA EUCALYPTUS + RAINFOREST 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	Specific Name of Pollinator if Known
O B (1–2)	INTEGRIFOLIA	I N T C (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	7 (13–15)	1 (16–18)	~~SMALL~~ LITTLE FRIAR (19–21 /)
O B (1–2)	var. compar	(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: RICH WET AREA WITH HEALTHY GROWTH OF TREES

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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 0 9 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: NATMAP 9349 MITCHELL CK 1:100000

LOCALITY

Latitude: G D 2 4 ° 2 9 ′ 1 0 ″ (1–8)
Longitude: 1 5 2 ° 0 1 ′ 4 6 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 8 (17–21 /)
Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P M I T C H E L L C R E E K (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:
L O 1 K M N O R T H O N C O A S T R O A D F R O M R U L E
S R O A D T U R N O F F (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 0 (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: 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: WALLUM — MELALEUCA
EUCALYP, MAHOGANY, XANTHORREA, LEPTOSPERM

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)	AEMULA	A E M (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	7 (13–15)	(16–18)	(19–21 /)
O B (1–2)	ROBUR	R O B (3–6)	S (7)	2 (8)	A (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 /)
O B (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)
(4–24 /)

Additional Remarks: RICH BANKSIA AREA SUBDIVIDED FOR DEVELOPEMENT

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 MSG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 09 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: NATMAP 9249 MIRIAM VALE 1:100000

LOCALITY

Latitude: GD 24 25 50 (1–8) | Longitude: 151590 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 258 (17–21 /)

Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: NP BROADWATER CREEK (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1.5 (27–31) | Direction from nearest place (first letter): SW (32–34 /)

Further details of location: LOON DEEPWATER CREEK ROAD BESIDE NUT FARM HOMESTEAD (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 (1–2) | 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: XX (16–17) | Vegetation restricted to road verge? N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,

SMALL SHRUBS LARGELY OBL/ROB ON E OF ROAD, AEM/ROB/OBL ON W OF ROAD

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. AEM, B. OBL. B. ROB EUCALYPTS, PIMELEA.

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)	AEMULA	AEM	T	2	A	N		6		
OB (1–2)	OBLONGIFOLIA	OBL	S	3	F	Y		1	H	EUROPEAN BEE
OB (1–2)	ROBUR	ROB	S	3	A	N		1.5		
OB (1–2)										
OB (1–2)										

BS 3 ← Number of Banksia species at this Locality (1–3)

(4–43 /)

Additional Remarks: 1. OBL LEAVES 6-8 cm SERRATED, ALTERNATE, TIPS SERATE
2. OBL LEAVES 4-7 cm ENTIRE, RECURRED TIPS BLUNT.
RICH BANKSIA AREA. BEHIND COASTAL DUNES

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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: R C M S G (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 0 9 (8–13) | Locality No. for day: 5 (14)

Map used and scale: NATMAP 9249 MIRIAM VALE 1:100 000

LOCALITY

Latitude: G D 2 4 2 3 5 0 (1–8)
Longitude: 1 5 1 5 8 1 0 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 8 (17–21)
Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P T O O W O N G H I L L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 5 (27–31)
Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location (1–70):
L O D E E P W A T E R C K R O A D 8 K M F R O M F A U N A
S A N C T U R Y S I G N A T R O A D I N T E R S E C T I O N

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: DEEPWATER CREEK
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 0 (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: 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 MAHOGANY ~~LIVINGSTONIA~~
LIVISTONIA.

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)	ROBUR	R O B	S	3	A	N		1 · 5		
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 M S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 6 0 9 (8–13) | Locality No. for day: 6 (14/)

Map used and scale: NATMAP 9249 MIRIAM VALE 1:100000

LOCALITY

Latitude: G D 2 4 2 5 3 0 " (1–8)
Longitude: 1 5 1 5 8 0 0 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 5 8 (17–21 /)
Name of Local Authority (Shire etc.): MIRIAM VALE

Nearest named place: N P T O O W O N G H I L L (1–26)
Straight line distance from nearest place (km) (last digit ↓): 9 (27–31)
Direction from nearest place (↑ first letter): S (32–34 /)

Further details of location (1–70 /):
LOON NEWLY FORMED ROAD IN LAND OPENED UP FOR DEVELOPMENT?

Reserve or National Park? P R (1–2): N (Y = yes, N = no)
Reserve/Park Name: ~~DEEWHITTER CREEK~~
Reserve number (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 (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: BLOODWOOD MAHOGANY.

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 C (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	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: SCATTERED TREES IN OPEN WALLUM

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: RCMSG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 06 09 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: NATMAP 9249, 9248 MIRIAM VALE, ROSEDALE

LOCALITY

Latitude: GD 24 28 30 (1–8)
Longitude: 151 57 40 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 258 (17–21 /)
Name of Local Authority (Shire etc.): MIRIAM VALE.

Nearest named place: NP WARTBURG SCHOOL 9248 (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)
Direction from nearest place: NE (32–34 / ; ↑ first letter)

Further details of location (1–70 /):
LOT FERNFIELD ROAD 5·5 KM FROM WARTBURG 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 (1–2) (3–6)
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: SL (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) (20–21 / ← last digit)
Dominant species at Record Locality: MAHOGANY.
GREVILLEA, XANTHORREA, FOREST OAK

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	INTC (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	4 (13–15)	1 (16–18)	LITTLE ~~SMALL~~ FRIAR (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: MANY SMALL SEEDLINGS IN THIS AREA.

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 P H B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 2 Ø (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Moreton (Special) 1:25000 Sheet 9543-1-NE

LOCALITY

Latitude: G D 2 7 Ø 5 3 Ø (1–8)
Longitude: 1 5 3 2 6 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 1 2 3 (17–21 /)
Name of Local Authority (Shire etc.): MORETON ISLAND

Nearest named place: N P B L U E L A G O O N M O R E T O N I S. (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 5 (27–31)
Direction from nearest place: E (32–34 /) (↑ first letter)

Further details of location:
L O Ø . 5 K M N O F B L U E L A G O O N W I N D M I 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 5 (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 →): (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,
Coastal dunes

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: (Trees) Casuarina equisetifolia var incana, Banksia integ. var integ; (Shrubs) Monotoca scoparia; (Groundcover) Hibbertia scandens;

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)	A (9)	Y (10)	(11–12)	4 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. serrata	S E R (3–6)	T (7)	1 (8)	A (9)	Y (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 /)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Flower code: The old flower code A "mainly old flowers and immature fruits" fits both the species above. None of the new flower codes (Newsletter No 1.) seem to fit.



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 C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: READER'S DIGEST ATLAS OF AUSTRALIA 1:1,000,000

LOCALITY

Latitude: G D 2 7 1 Ø Ø Ø (1–8)
Longitude: 1 5 3 2 3 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 1 2 3 (17–21)
Name of Local Authority (Shire etc.): ~~BRISBANE CITY Council~~ Moreton Island.

Nearest named place: N P T A N G A L O O M A R E S O R T (1–26)
Straight line distance from nearest place (km) (last digit): Ø (27–31)
Direction from nearest place: Ø (32–34) (first letter)

Further details of location (1–70):
L O A L O N G B E A C H F R O N T A T T A N G A L O O M A R E
S O R T O N M O R E T O N I S 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 2Ø (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): (11–13)
Surface Soil code: S (14)
Soil Colour code: B (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 INTEGRIFOLIA, B. AEMULA? (or SERRATA?), CASUARINA, EUCALYPTUS, PANDANUS, ACACIA, TRISTANIA.

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 C (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	9 (13–15)	(16–18)	(19–21)
O B (1–2)	BANKSIA AEMULA	A E M (3–6)	T (7)	3 (8)	C (9)	N (10)	(11–12)	9 (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:

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: R C G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø Ø 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Bartle Frere 1:100 000

LOCALITY

Latitude: G D 1 7° 1 2' 2 Ø" (1–8)
Longitude: 1 4 5° 4 8' 5 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 6 4 (17–21)
Name of Local Authority (Shire etc.): MULGRAVE SHIRE

Nearest named place: N P MT HAROLD (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 · 3 (27–31)
Direction from nearest place (first letter): E (32–34)

Further details of location (1–70):
LOON RIDGE BETWEEN UNNAMED CK ON WAY FROM MT HAROLD TO BEHANA GORGE.

Reserve or National Park? P R (1–2): N (Y = yes, N = no)
Reserve/Park Name: CATCHMENT AREA OF CAIRNS, MULGRAVE WATER BOARD
Reserve number (3–10):
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 (Y = yes, N = no) (8)
Landform code: G S (9–10)
Aspect of Slope (x x x = no slope) (first letter): W (11–13)
Surface Soil code: G (14)
Soil Colour code: L (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (Y = yes, N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Eucalyptus sp., Eucalyptus tereticornis Blackwood. 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)	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 AQUILONIA	I N T A	T	2	A	N (Y = yes, N = no)		2 0		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43): quite tall species. This population was on a heavily timbered slope among euc & allocasuarina with a mixing of rain forest



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 G D (1–5) | State code: Q U (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: BARTLE FRERE 1:100,000

LOCALITY

Latitude: G D 1 7 Ø 7 3 5 (1–8)
Longitude: 1 4 5 4 8 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 6 4 (17–21)
Name of Local Authority (Shire etc.): MULGRAVE SHIRE

Nearest named place: N P G O R D O N V A L E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 2 (27–31)
Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location: L O W A L S H E S P Y R A M I D ~~S C R E E~~ (1–36)

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 6 0 0 (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 →): E N 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,

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: XANTHORRHOEA SP
ALOCASUARINA SP, SYNCARPIA.
G. LOMBUGIFERA.

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 SPINULOSA	S P I S (3–6)	S (7)	1 (8)	F (9)	Y (10)	(11–12)	Ø 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 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 G D (1–5) | State code: Q U (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: BARTLE FRERE 1:100 000

LOCALITY

Latitude: G D 1 7 Ø 7 1 Ø (1–8) | Longitude: 1 4 5 4 7 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 6 4 (17–21) /

Name of Local Authority (Shire etc.): MULGRAVE SHIRE

Nearest named place: N P GORDONVALE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)

Direction from nearest place: S SE (32–34) / (↑ first letter)

Further details of location: L O WALSH'S PYRAMID. (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 4 8 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 →): N N W (11–13)

Surface Soil code: R (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: SINCARPIA GLOBULIFERA, ALLOCASUARINA, CALLISTEMON POLANDII

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 AQUILONIA.	I N T A (3–6)	T (7)	1 (8)	F (9)	Y (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:



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 BARTLE FRERE.

Observer: RC MGD (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 Ø6 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD 17 Ø7 35 (1–8) | Longitude: 145 47 55 (9–15) | Locality Resolution code: 2. (16) | Local Authority code: 264 (17–21/)

Name of Local Authority (Shire etc.): MULGRAVE SHIRE

Nearest named place: NP GORDONVALE (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4.2 (27–31) | Direction from nearest place (first letter): SSE (32–34/)

Further details of location: LO WALSH'S PYRAMID. (1–36)

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 600 (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 →): NNW (11–13)

Surface Soil code: R (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: SINCARPIA GLOMULIFERA.

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	B. SPINULOSA VAR SPINULOSA.	SPIS	S	1	F	N		2	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

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: RCPRB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 8ØØ9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TOPOGRAPHIC BARTLE FRERE Sheet 8063

LOCALITY

Latitude: GD17Ø74Ø (1–8) | Longitude: 145478 58 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 264 (17–21) /

Name of Local Authority (Shire etc.): MULGRAVE

Nearest named place: NP WALSHS PYRAMID (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 (1–70 /):
LO 0.5KM BELOW THE SUMMIT OF WALSHS
PYRAMID, 4KM SSE OF GORDONVALE

Reserve or National Park? PR: Y (3) (Y = yes, N = no)

Reserve/Park Name: .....

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): HT 6ØØ (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 (× × × = 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: Banksia; Casuarina littoralis, Syncarpia glomulifera

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)	SPINULOSA VAR SPINULOSA	SPIS (3–6)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	1.5 (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: We visited this locality in 1980 and have not been back since because it involves a strenuous climb. Therefore this record is from memory, but the banksias were spectacular and we have photos.

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: R C G B J (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 8 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: BARTLE FRERE 1:100,000

LOCALITY

Latitude: G D 1 7 Ø 6 55 (1–8) | Longitude: 1 4 5 4 7 45 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 6 4 (17–21 /)

Name of Local Authority (Shire etc.): MULGRAVE SHIRE.

Nearest named place: N P G O R D O N V A L 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 W A L S H'S · P Y R A M I D. (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 4 4 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 →): N N W (11–13)

Surface Soil code: G (14)

Soil Colour code: K (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: EUC, ACACIA. ALOCASURINA,

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)	INTEGRIFOLIA VAR	I N T A (3–6)	T (7)	2 (8)	F (9)	Y (10) Y = yes N = no	T (11–12)	Ø 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:

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 BARTLE FRERE 1:100,000

Observer: R C G B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 4 2 8. (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 1 7 Ø 7 3 5 (1–8)
Longitude: 1 4 5 4 7 5 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 6 4 (17–21 /)
Name of Local Authority (Shire etc.): MULGRAVE SHIRE.

Nearest named place: N P G O R D O N V A L E (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4.2 (27–31)
Direction from nearest place: S S E (32–34 /) (↑ first letter)

Further details of location: L O W A L S H S P Y R A M I D (1–36)

Reserve or National Park? P R (1–2): Y (Y = yes, N = no)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 6 0 0 (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 →): ~~N~~ N ~~W~~ N W (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,

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: ALOCASURINA XANTHORRHOEA, SP.

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 (1–2)	B. SPINULOSA VAR SPIN.	S P I S. (3–6)	S (7)	1 (8)	F (9)	Y (10)	(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 (4–23 /)

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".

Map used and scale ... READER'S DIGEST ATLAS 1 : 1,000 000

Observer: R C C L A (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 9 3 Ø (8–13)
Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 1 ° 2 6 ' Ø Ø " (1–8)
Longitude: 1 4 8 ° 5 2 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 7 0 (17–21)
Name of Local Authority (Shire etc.): NEBO SHIRE

Nearest named place: N P E T O N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 Ø · 2 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O S W 3 Ø · 2 K M F R O M E T O N A L O N G P E A K D O W
N S 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 3 5 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: 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: MELALEUCA, ACACIA, TRISTANIA SUAVEOLENS, PERSOONIA FALCATA, EUC. TERETICORNIS, EUC. (BLOODWOOD), XANTHORRHOEA

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 COMPAR	I N T C (3–6)	T (7)	2 (8)	A (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)
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:
- Surface layer of leaf litter
- Seedlings present in sand on road edge.

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 R O A (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 6 0 5 1 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1: 100,000

LOCALITY

Latitude: G D 2 6 2 7 Ø Ø (1–8) | Longitude: 1 5 3 Ø 6 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21) /

Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P P E R E G I A N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3 • 5 (27–31)

Direction from nearest place: N (32) / (↑ first letter)

Further details of location (1–70):
LOOP TOP OF CASTAWAYS HILL (GET MOTEL AND PUBLIC CAR PARK)

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 3 • 5 (1–6)

Altitude Resolution Code: 1 (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) → (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: OAKS, WATTLE, MANY INTEGS. LOWER DOWN HILL

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)	AEMULA	A E M (3–6)	T (7)	1 (8)	F (9)	N (10) Y = yes N = no	(11–12)	3 • Ø (13–15)	(16–18)	(19–21) /
OB (1–2)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4 • Ø (13–15)	1 (16–18)	FRIAR BIRDS, RAINBOW LORIKEETS (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: SMALL "COLONY", RATHER POOR LOOKING AEMULAS, ON THE TOP OF A VERY STEEP SMALL HILL. APART FROM A SOLITARY SPECIMEN FURTHER DOWN THE SLOPE, THE ONLY AEMULAS ON THE SEAWARD SIDE OF H'WAY. (UNCOUNTABLE NO'S ON OTHER SIDE OF H'WAY.) FOR SOME [illegible]

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 QLD DEPT OF FORESTRY Scale 1:50,000.

Observer: R C J B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6° 2 3' 3 Ø" (1–8) | Longitude: 1 5 2° 5 8' 3 Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21) /

Name of Local Authority (Shire etc.): NØØSA SHIRE

Nearest named place: N P M T T I N B E E R W A H (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 A P P R Ø X. I Ø Ø M T R S A L Ø N G T H E R Ø A D
B E F Ø R E R E A C H I N G T H E C A R P A R K A T T Ø P (1–70) /

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no

Reserve/Park Name: STATE FOREST 959

Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 2 Ø Ø (1–6)

Altitude Resolution Code: ☐ (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): N (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) ☐☐ (20–21) ← (last digit) /

Dominant species at Record Locality: Eucalyptus signata and Casuarina littoralis

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. integrifolia var. compar	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(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

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 JBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 17 (8–13) | Locality No. for day: 2 (14)

Map used and scale QLD DEPT of FORESTRY 1:50,000

LOCALITY

Latitude: GD 26 23 2Ø (1–8)
Longitude: 152 58 2Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 271 (17–21)
Name of Local Authority (Shire etc.): NØØSA SHIRE

Nearest named place: NP MT TINBEERWAH (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 (1–70):
LOHALFWAY UP THE MT. RØAD JUST AFTER
THE SF RØAD TURNØFF

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: STATE FOREST 959
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 5Ø (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): S (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:
E. signata, Tristania conferta, Casuarina littoralis, Acacia hubbardiana, & Hakea florulenta.

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
OB	B. spinulosa intermediate var. collina + spinulosa	SCX	S	2	F	N		2	4	
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: Appears to be an intermediate form between var. collina & var. spinulosa. Some variation of leaf type between shrubs, but leaves generally flat, 3-7 mm wide, white underneath, venation prominent in some. Strongly toothed for 1/3 of length. Margins only slightly curved under. Leaf tips are toothed also.

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 JBJ (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø5 23 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: QLD DEPT OF FORESTRY 1:50,000

LOCALITY

Latitude: GD 26°22'2Ø" (1–8) | Longitude: 152°5Ø'2Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21 /) | Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: NP MT CØØRØØRA (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: LO APRØX. 2Ø MTRS FRØM PEAK MØSTLY ØN SØUTH SLØPE (1–70 /)

PR: Reserve or National Park? ☐ (3) Y = yes N = no | Reserve/Park Name: State Forest 963 | Reserve number (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: HT (9–10) | Aspect of Slope (x x x = no slope) (first letter →): SW (11–13)

Surface Soil code: BL (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:
Euc. signata, Tristania conferta, Xanthorrea sp., Hakea florideuba.

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. compar	INTC (3–6)	S (7)	2 (8)	F (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:
An unusual form of B. integ. var. compar. Leaves are long and narrow (but still within the range given though), and mostly straight ie. not undulating. Also flowers are uniformly much smaller (down to 6cm long).

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 J B J (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 3 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: DEPT. OF FORESTRY 1:50,000

LOCALITY

Latitude: G D 2 6 2 1 ' 3 Ø (1–8)
Longitude: 1 5 2 4 9 ' 1 2 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21/)
Name of Local Authority (Shire etc.): NOOSA SHIRE.

Nearest named place: N P C O O R A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 5 (27–31)
Direction from nearest place: S S E (32–34/) (↑ first letter)

Further details of location (1–70/):
L O 1 KM PAST SCHRIEBERS RD JUNCTION
ALONG JAM POT RD

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no
Reserve/Park Name: STATE FOREST 963
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: 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: 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:
Cas. littoralis, Tristania conferta, E. microcorys, E. intermedia.

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. integ. var. compar.	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(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

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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 C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 1 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest - Mapbo - Brisbane - Rockhampton Scale 1" = 20miles

LOCALITY

Latitude: G D 2 6 1 5 0 0" (1–8)
Longitude: 1 5 3 ° 0 4 0 0" (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): Noosa

Nearest named place: N P T E W A N T I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 6 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)

Further details of location (1–70):
L O L O W S T A B L E S A N D D U N E S B E T W E E N L A K E
C O O T H A R A B A A N D E X P O S E D O C E A N B E A C H

Reserve or National Park? P R: Y (3) Y = yes N = no
Reserve/Park Name: Cooloola National Park
Reserve number: N P M 1 2 3 8 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 0 (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?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): Ø (20–21) ← (last digit)

Dominant species at Record Locality: Banksia, Eucalypt, Ricinicarpos, Melaleuca, numerous small understory plants

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	A E M (3–6)	T (7)	3 (8)	A (9)	N (10)	L T (11–12)	8 (13–15)	1 4 (16–18)	Brown honeyeater, Bees (19–21)
OB (1–2)	B. integrifolia var integrifolia	I N T I (3–6)	T (7)	2 (8)	F (9)	N (10)	(11–12)	8 (13–15)	1 4 (16–18)	Brown honeyeater, Bees. (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: Fire had not been through the area in which B. integrifolia is growing. Trunk diameter of B. aemula up to 600mm diameter Re: "response to fire" - small amount of new growth appearing. Outer layer of bark, up to 12mm thick, peeling off trees which had been exposed

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". 1:300-000

Map used and scale Aus 365 Cape Morton to Sandy Cape

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 2 6 Ø Ø (1–8) | Longitude: 1 5 3 Ø 6 Ø Ø (9–15) | Locality Resolution code: 3 (16)

Heath? → 6.5km

Local Authority code: 2 7 1 (17–21) | Name of Local Authority (Shire etc.): Noosa Shire

Nearest named place: N P NOOSA. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 6 · 5 (27–31)

Direction from nearest place: S (32–34) (↑ first letter)

Further details of location: L O NEAR SUNSHINE BEACH. (1–70)

Reserve or National Park? P R: N (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 (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 →): F (11–13)

Surface Soil code: S (14)

Soil Colour code: Q (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: .....

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)
O B (1–2)	Serratifolia Aemula	A E M	T	3	A	Y			1 4	Bees, ants, & Birds
O B										
O B										
O B										
O B										

B S (1–2) ← Number of Banksia species at this Locality (3)

Additional Remarks: These still had maroon coloured capsules showing through the grey to silver tomentum & when rubbed they were pretty dark cherry colour.



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 1:300·000 Aus 365 Cape Morton to Sandy Cape

Observer: R C L D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 2 1 3 Ø (1–8) | Longitude: 1 5 3 Ø 3 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 7 / (17–21)

Name of Local Authority (Shire etc.): NOOSA SHIRE.

Nearest named place: N P T E W A N T I N. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 3·5 (27–31)

Direction from nearest place (first letter): N N E (32–34)

Further details of location: L O N E A R L A K E C O O R O I B A H (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 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: Robur.

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)	Robur	R O B (3–6)	S (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	(13–15)	1 (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: There were lots of young plants of Robur everywhere.



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 D A (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: AUST 1:50,000 TOPO SURVEY

LOCALITY

Latitude: G D 2 6 ° 2 3 ′ Ø Ø ″ (1–8)
Longitude: 1 5 3 ° Ø 5 ′ 5 5 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P N O O S A H E A D S (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 E A S T E N D O F M A I N C A R P A R K (1–36)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: NOOSA NAT. PARK
Reserve number: N P M 3 4 O (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 →): N W (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: ACACIA, BANKSIA, CYPRESS

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)	SERRATA	S E R (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	1 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.
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Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

Map used and scale AUST 1:50,000 TOPO SURVEY

Observer: RCGDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø8Ø8 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: GD26°23'55" (1–8) | Longitude: 153°Ø6'15" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NPNOOSA HEADS (1–26) | Straight line distance from nearest place (km) (last digit): 2 (27–31) | Direction from nearest place: SE (32–34) (first letter)

Further details of location: LO4ØØM ALONG TRACK OFF PARKEDGE ROAD (1–70)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: NOOSA NAT. PARK | Reserve number: NPM346Ø (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~~ GS (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: FT (16–17) | Vegetation restricted to road verge?: N (18) Y = yes N = no

If "x" (= other) recorded for any of above, please specify,
OLD STABILISED DUNE, ALONG TOP & SIDES OF 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: ACACIA, BRUSH BOX, CYPRESS

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)	AEMULA	AEM (3–6)	T (7)	3 (8)	C (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)

BS1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Two generations of banksia – one is old 6-7m. spreading trees; other is younger 5m. upright trees.



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: R C G D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 8 (8–13) | Locality No. for day: 3 (14)

Map used and scale: AUST 1:50,000 TOPO SURVEY

LOCALITY

Latitude: G D 2 6 ° 2 4 ' Ø 5 " (1–8)
Longitude: 1 5 3 ° Ø 6 ' 1 5 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P N O O S A H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location: L O 5 Ø M A L O N G T R A C K O F F P A R K E D G E R O A D (1–70)

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: NOOSA NAT. PARK
Reserve number: N P M 3 4 Ø (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: 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: ACACIA, CASUARINA, BRUSH BOX

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 var. compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	1 Ø (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".

Observer: R C G D A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 Ø 8 (8–13) | Locality No. for day: 4 (14)

Map used and scale: AUST 1:50,000 TOPO SURVEY

LOCALITY

Latitude: G D 2 6 ° 2 4 ' 5 0 " (1–8)
Longitude: 1 5 3 ° Ø 6 ' 2 Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P S U N S H I N E B E A C H (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)

Further details of location (1–70):
L O W E S T S I D E O F D A V I D L O W W A Y 2 Ø Ø M
N O R T H O F O R E A L L A C R E S

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 5 (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 →): 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,
STABILISED DUNES.

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, HEATH SHRUBS

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)	AEMULA	A E M (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1 · 5 (13–15)	N (16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA var. integrifolia	I N T I (3–6)	T (7)	2 (8)	F (9)	Y (10)	(11–12)	3 · 0 (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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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: RCGDA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø8Ø8 (8–13) | Locality No. for day: 5 (14)

Map used and scale: AUST 1:50,000 TOPO SURVEY

LOCALITY

Latitude: GD26'24'5Ø" (1–8) | Longitude: 153Ø62Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NP SUNSHINE BEACH (1–26)

Straight line distance from nearest place (km) (last digit ↓): Ø·5 (27–31)

Direction from nearest place: SSW (32–34) / (↑ first letter)

Further details of location (1–70 /):
EAST SIDE OF DAVID LOW WAY 2ØØM
NORTH OF OREALLA CRES

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: 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 →): 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,
STABILISED DUNES

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, HEATH SHRUBS.

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. integrifolia	INTI (3–6)	T (7)	3 (8)	A (9)	Y (10)	(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 /)

BS1 (1–3) ← Number of Banksia species at this Locality

(4–43 /)

Additional Remarks:

BANKSIA ATLAS — SIGHT RECORD SHEET

WD02-79
V18.79
182

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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: RCPWF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Q115 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SUN MAP (OFF SHORE & BOATING GUIDE) 1:250,000

LOCALITY

Latitude: GD 26 23 ØØ (1–8) | Longitude: 153 03 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): NOOSA.

Nearest named place: NP NOOSA (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: LOW OFF HASTINGS ST NOOSA (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 1 (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: 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) (last digit) (20–21) /

Dominant species at Record Locality: ACACIA CASUARINA.

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. INTREGRIFOLIA	INTI	S	3	A	Y		2·5		
OB										
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: LARGE SAND PENINSULA WITH LARGE SHRUBS. NOOSA RIVER.

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: RCLMB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 09 05 (8–13) | Locality No. for day: 3 (14)

Map used and scale: Readers Digest 1:100,000 + RACQ Brisbane & Sunshine Coast

LOCALITY

Latitude: GD 26 26 ØØ (1–8) | Longitude: 153 Ø6 ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): Noosa Shire

Nearest named place: NP MARCUS BEACH (1–26)

Straight line distance from nearest place (km) (last digit ↓): 4 (27–31)

Direction from nearest place: N (32–34) / (↑ first letter)

Further details of location: LON HKM ALONG DAVID LOW HIGHWAY FROM MARCUS BEACH W OF 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? 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: 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 - 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 (1–2)	B. aemula	AEM (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1.5 (13–15)	N (16–18)	(19–21) /
OB (1–2)	B. integrifolia var integrifolia	INTI (3–6)	S (7)	2 (8)	F (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) /

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: B. integrifolia almost equally F + A.
B. integrifolia predominated on lower parts of slope while B. aemula was the dominant species higher up. All vegetation dwarfed because of strong prevailing SE winds.



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 1:1ØØØØØ, + RACQ Brisbane–Sunshine Coast + Cooloola Coast map 1:75,000

Observer: RCLMB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 12 2Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 11 3Ø (1–8) | Longitude: 153 Ø2 3Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): Noosa?

Nearest named place: NP KINABA ISLAND (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: LO AT HARRY'S HUT ON NOOSA RIVER (1–70) /

Reserve or National Park? PR: Y (3) (Y = yes, N = no)

Reserve/Park Name: Cooloola Nat. Park

Reserve number: NPM1238 (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: 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. signata
Casuarina littoralis, wallum 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
OB (1–2)	B. robur	ROB (3–6)	S (7)	3 (8)	B (9)	Y (10)	(11–12)	2 (13–15)	N (16–18)	(19–21) /
OB (1–2)	B. integrifolia var integrifolia	INT1 (3–6)	T (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) /

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: Shire – Noosa or Widgee?
Cooloola Coast map stated to be 1:75,ØØØ, but 3 cm = 2 km.



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 1:100,000 + Caloola Coast 1:75,000

Observer: R C L M B (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 2 2 Ø (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 2 6 / 1 2 Ø Ø (1–8)
Longitude: 1 5 3 Ø / 1 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): Nooosa?

Nearest named place: N P K I N A B A I S L A N D (1–26)
Straight line distance from nearest place (km) (last digit): 4 (27–31)
Direction from nearest place: N N W (32–34) (first letter)

Further details of location (1–70):
L O W 2 K M F R O M H A R R Y'S H U T A L O N G T R A C K
TO COMO FORESTRY

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 Ø (1–6)
Altitude Resolution Code: 3 (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: 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: Synaphea lilli, Bel. quinquenervia, Eriostemon sp. ferns + sedges.

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. robur	R O B (3–6)	S (7)	3 (8)	B (9)	Y (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: B. integrifolia var integrifolia occurred nearby but not in this wet area of closed forest.



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 LAGUNA BAY QLD SERIES R631 SHEET 9545 EDITION 1-AMS 1:100,000

Observer: R C I M G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 3 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 6 ° 2 3 ′ 4 0 ″ (1–8)
Longitude: 1 5 3 ° 0 1 ′ 2 5 ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P T E W A N T I N (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):
NORTH OF COOROY-NOOSA RD
EAST OF TEWANTIN GOLF COURSE

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no
Reserve/Park Name: SIR THOMAS HILEY PARK
Reserve number (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: 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: 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 SIGNATA, ACACIA HUBBARDIANA, MELALEUCA QUINQUENERVIA.

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. ROBUR	R O B (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(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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On dashed lines ..... use own handwriting.
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 GYMPIE QLD. SERIES R631 SHEET 9445 EDITION 1-AAS 1:100,000

Observer: R C I M G (1–5) | State code: Q D (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 5 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 6 ' 1 8 ' 2 Ø " (1–8)
Longitude: 1 5 2 ° 5 7 ' 4 5 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21 /)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P B O R E E N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3 . 7 (27–31)
Direction from nearest place: S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O J U N C T I O N R D O F F B O R E E N - P O M O N A 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 0 (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: MELALEUCA QUINQUENERVIA / 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	B. ROBUR	R O B	S	3	C	N		2		
O B	B. INTEGRIFOLIA VAR. COMPAR	I N T C	T	i	B	N		6		
O B										
O B										
O B										

B S 2 ← 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: R C I M G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 2 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: GYMPIE QLD. SERIES K631 SHEET 9445 EDITION 1-AAS

LOCALITY

Latitude: G D 2 6 ° 1 7 ′ 2 Ø ″ (1–8)
Longitude: 1 5 2 ° 5 9 ′ 4 Ø ″ (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE
Nearest named place: N P B O R E E N P O I N T (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 . 5 (27–31)
Direction from nearest place (first letter): S (32–34)
Further details of location: L O L A K E C O O T H A R A B A S H O R E (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 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) (last digit ↓) (20–21)
Dominant species at Record Locality: MELALEUCA QUINQUENERVIA

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. INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	B (9)	N (10) Y = yes N = no	(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)
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 LAGUNA BAY SERIES R631 SHEET 9525 EDITION 1-AAS 1 : 100,000

Observer: RCIMG (1–5) | State code: QD (6–7) | Date of Observation Yr Mn Dy: 86 08 03 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 24 10 (1–8) | Longitude: 153 00 50 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) | Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: NP TEWANTIN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2.5 (27–31) | Direction from nearest place (first letter): SW (32–34)

Further details of location: LO 300 METRES SOUTH OF TEWANTIN-COOROY RD (1–70)

Reserve or National Park? PR: N (1–3) Y = yes N = no | Reserve/Park Name: WOOROI STATE FOREST | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 2D (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: 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: EUCALYPTUS SSP, 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. SPINULOSA VAR CUNNINGHAMII ?	SPIØ (3–6)	S (7)	1 (8)	A (9)	Y (10)	(11–12)	(13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: LEAVES CONFORM WITH DRAWING IN INSTRUCTION BOOKLET P47 – UP TO 15 CM LONG, FLAT, WHITE BENEATH, DEEPLY SERRATED ALONG FULL LENGTH.

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 LAGUNA BAY QLD. SERIES R631 SHEET 9545 EDITION 1-AAS 1: 100,000

Observer: RCIMG (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 08 07 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 26 29 50 (1–8) | Longitude: 153 05 15 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): NOOSA SHIRE.

Nearest named place: NP PEREGIAN BEACH (1–26)

Straight line distance from nearest place (km) (last digit ↓): 2.3 (27–31)

Direction from nearest place: SSW (32–34) / (↑ first letter)

Further details of location: LO EMU MOUNTAIN ROAD (1–36 / 37–70)

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 10 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (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: Sedges, B. ROBUR, HAKEA GIBBOSA, XANTHORRHOEA SP., EUCALYPTUS BANCROFTII.

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. ROBUR	ROB	S	3	C	N		0.5		
OB (1–2)	B. OBLONGIFOLIA	OBL	S	3	C	N		0.6		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks (24–43 /):
Notable dwarfing of Banksia spp., Eucalyptus sp. & Hakea sp
Sedges very dense growth.

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86Ø515 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Gympie 9445 1:100,000

LOCALITY

Latitude: GD26195Ø (1–8) | Longitude: 152584Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NP TEWANTIN (1–26)

Straight line distance from nearest place (km) (last digit): 9 (27–31)

Direction from nearest place: NNW (32–34) / (first letter)

Further details of location (1–70 /):
LOMCK INNON DR 2K S OF POMONA TEWANTIN
NCROSS RD ON WAY TO TEWANTIN

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 (1–6)

Altitude Resolution Code: (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: SW (9–10)

Aspect of Slope (x x x = no slope) (first letter): (11–13)

Surface Soil code: P (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? (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: MELALEUCAS
QUINQUENERVIA & (?) DECORA

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)	ROBUR	ROB (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(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) /
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) /

BS1 (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 GYMPIE 9445 1:100,000

Observer: RC AOA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø5 15 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 26 Ø2 Ø2 (1–8) | Longitude: 152 58 3Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) /

Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NP TEWANTIN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 8·5 (27–31) | Direction from nearest place: NW (32–34) / (↑ first letter)

Further details of location (1–70 /):
LOOK FURTHER ALONG RD FROM LOCALITY
/ GOING TOWARDS TEWANTIN

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) (3–6) | Altitude Resolution Code (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? (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: OAKS, EUCALY - PTS.

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 COMPAR	INTC (3–6)	T (7)	1 (8)	F (9)	Y (10)	(11–12)	3·Ø (13–15)	(16–18)	(19–21) /
OB (1–2)	ROBUR	ROB (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	1·Ø (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: NATURAL WOODLAND S. SIDE ROAD ONLY. PINE FOREST OPPOSITE

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 O A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 6 / Ø 5 / 1 5 (8–13) | Locality No. for day: 3 (14)

Map used and scale: GYMPIE 9445 1:100,000

LOCALITY

Latitude: G D 2 6 2 1 1 Ø " (1–8)
Longitude: 1 5 2 5 8 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P T E W A N T I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 7 · 5 (27–31)
Direction from nearest place: W N W (32–34) (↑ first letter)

Further details of location (1–70):
L O 2 K FURTHER FROM LOCALITY 2

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)
Altitude Resolution Code (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: 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? (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: MELALEUCAS, 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)	ROBUR	R O B	S	3	A	Y		1 · Ø		
OB (1–2)	INTEG. VAR COMPAR	I N T C	T	2	F	Y		5 · Ø		
OB (1–2)										
OB (1–2)										
OB (1–2)										

BS 2 (1–3) ← Number of Banksia species at this Locality

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".

Map used and scale GYMPIE 9445 1:100,000

Observer: R C R Ø N (1-5) | State code: Q U (6-7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 5 (8-13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 2 6 2 2 5 Ø" (1-8) | Longitude: 1 5 2 5 9 4 Ø" (9-15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17-21) /

Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P T E W A N T I N (1-26)

Straight line distance from nearest place (km) (last digit ↓): 4 . 5 Ø (27-31)

Direction from nearest place: N W (32-34) / (↑ first letter)

Further details of location: L O 4 K FURTHER FROM LOCALITY 3 TOWARDS TEWANTIN (35-70) /

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)

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: 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? ☐ (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? (Y = yes N = no)	Response to fire code	Average Height (metres) (last digit ↓)	Pollinator code	Specify Name of Pollinator if Known
OB (1-2)	ROBUR	R O B (3-6)	5 (7)	3 (8)	A (9)	Y (10)	(11-12)	2 . 5 (13-15)	(16-18)	(19-21) /
OB (1-2)	INTEG. VAR COMPAR	I N T E (3-6)	T (7)	2 (8)	F (9)	Y (10)	(11-12)	5 . Ø (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

(4-24) /

Additional Remarks: MANY OF THESE ROBURS, VERY TALL C/F OTHERS IN DISTRICT.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

WRC0000 078

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".

W027+67
V031/66

Map used and scale GYMPIE 9445 1:100,000

Observer	State code	Date of Observation Yr Mn Dy	Locality No. for day
RCKOA	QU	86Ø515	5
1 2 3 4 5	6 7	8 9 10 11 12 13	14

LOCALITY

Latitude: GD 26°22'4Ø" (1 2 3 4 5 6 7 8)
Longitude: 152°59'5Ø" (9 10 11 12 13 14 15)
Locality Resolution code: 2 (16)
Local Authority code: 271 (17 18 19 20 21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NP TEWANTIN (1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26)
Straight line distance from nearest place (km) (last digit ↓): 4 (27 28 29 30 31)
Direction from nearest place: NW (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):
LO FURTHER Ø·5K FROM LOCALITY 4

(37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70)

Reserve or National Park? PR (1 2): 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 ↓): HT (1 2 3 4 5 6)
Altitude Resolution Code (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 →): X X X (11 12 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? (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: OAKS, 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)	ROBUR	ROB (3 4 5 6)	S (7)	2 (8)	C (9)	Y (10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)	INTEG VAR COMPAR	INTC (3 4 5 6)	T (7)	1 (8)	F (9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)
OB (1 2)		(3 4 5 6)	(7)	(8)	(9)	(10)	(11 12)	(13 14 15)	(16 17 18)	(19 20 21)

BS 2 (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: WOODED STRIP BET. RD AND OLD PADDOCKS



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 5 4 Ø (1–8)
Longitude: 1 5 3 Ø 6 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P N O O S A (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 (1–70):
L O Ø . 5 K W O F SEWERAGE PLANT ALONG BAL
DWINCK TRACK

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: 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: 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? (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: SMALL MELALEUCAS

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)	ROBUR	R O B (3–6)	S (7)	3 (8)	N (9)	Y (10) Y = yes N = no	(11–12)	Ø 7 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".

Observer: R C K O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 6 (8–13) | Locality No. for day: 2 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 7 2 Ø (1–8)
Longitude: 1 5 3 Ø 6 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E G I A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 2 (27–31)
Direction from nearest place (↑ first letter): N (32–34)

Further details of location (1–70):
L O ALONG MAHOGANY DR NEW DEVELOPMENT
MARCUS BEACH AREA

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: 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: 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) (20–21) ← (last digit)

Dominant species at Record Locality: EUCALYPTS, DUNE CYPRESSES

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)	AEMULA	A E M (3–6)	T (7)	3 (8)	F (9)	N (10) Y = yes N = no	(11–12)	5 . Ø (13–15)	1 (16–18)	LORIKEETS, NOISY MINERS, FRIAR BIRDS	(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: INNUMERABLE LARGE OLD AEMULAS ALL THROUGH THIS AREA, NOT POSSIBLE TO RECORD ALL DISTRICT!

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: R C R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 2 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100 000

LOCALITY

Latitude: G D 2 6 2 5 1 Ø (1–8)
Longitude: 1 5 3 Ø 4 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P N O O S A V I L L E (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 B E T W E E N L A K E & R O A D / K A L O N G L A K E
W Y E B A R D G O I N G T O A I R P O R T

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? 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? 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: MELALEUCA(QUIN (QUINERVIA), OAKS, 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	INTEGRIFOLIA VAR COMPAR	I N T C	T	2	C	Y		4 . Ø		
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".

Map used and scale CALOUNDRA 9544 1:100,000

Observer: R C R O A (1–5) | State code: 4 U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 2 1 9 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 6 3 1 1 Ø (1–8) | Longitude: 1 5 3 Ø 5 4 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21 /)

Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P P E R E G I A N (1–26)

Straight line distance from nearest place (km) (last digit ↓): . 0 5 (27–31)

Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 5 0 0 m S T H O F P E R E G I A N A L O N G S I D E D A
V I D L O W H W A Y B O T H S I D E S 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? 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: 5 (14)

Soil Colour code: 9 (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: BANKSIAS, WATTLES

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)	AEMULA	A E M	T	3	F	Y		4 . 0	1	RAINBOW LORIKEETS
O B (1–2)	INTEGRIFOLIA VAR INTEGRIFOLIA	I N T I	T	3	C	Y		5 . 0		
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: (4–43 /)

BANKSIA ATLAS — SIGHT RECORD SHEET

035

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".

WD29 - 155
V20 - 155

Observer: RCROA (1–5) | State code: QL (6–7) | Date of Observation Yr Mn Dy: 85 10 30 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1: 100,000

LOCALITY

Latitude: GD 26 27 20 (1–8) | Longitude: 153 06 20 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 271 (17–21) | Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: NP MARCUS BEACH PEREGIAN (1–26) | Straight line distance from nearest place (km) (last digit): 3 (27–31) | Direction from nearest place (first letter): W (32–34)

Further details of location (1–70):
LOSAND ROAD L DAVID LOW HWAY SOINS N
ABOUT 100M BEYOND MARCUS BEACH CK

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 10 (1–6) | Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (8) Y = yes N = no | Landform code: 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: 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: MIXED WALLUM TYPES. AEMULAS A SMALL EUCALYPTS 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)	AEMULA	AEM (3–5)	T (7)	3 (8)	A (9)	N (10)	(11–12)	3.0 (13–15)	(16–18)	(19–21)
OB	INTEGRIFOLIA VAR INTEG	INTI (3–6)	T	2	A	Y		3.0		
OB	INTEG. VAR LOMARA	INTC (3–6)	S	1	N	Y		1.5		
OB										
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

(4–43)

Additional Remarks: SPECIES RICH AREA, SIMILAR TYPE TO 85/08/28 RECORDING

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 GYMPIE 9445 1:100,000

Observer: RCKØA (1–5) | State code: Ø4 (6–7) | Date of Observation Yr Mn Dy: 85 X 10 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 26 24 2Ø" (1–8)
Longitude: 152 57 3Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 271 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: NP COOROY (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: ENE (32–34) (first letter)

Further details of location (1–36):
LO FROM JUNCTION NOOSA COOROY RD & DA
TH HENDERSON RD 500M ALONG LATTER

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 8Ø (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): X X X (11–13)
Surface Soil code: L (14)
Soil Colour code: 9 (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? ☐ (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)	INTEGRIFOLIA VAR. COMPAR	INTC (3–6)	T (7)	2 (8)	A (9)	Y (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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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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / Ø / 1 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 ° 3 Ø ' 3 Ø " (1–8)
Longitude: 1 5 3 ° Ø 5 ' 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Straight line distance from nearest place (km) (last digit ↓): 1 · 5 Ø (27–31)
Direction from nearest place (first letter): S S W (32–34)

Nearest named place: N P P E R E S I A N (1–26)

Further details of location (1–70):
L O B E T W E E N E A S T E R N F O O T M T E M U & D A V I D L O W H W A Y

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 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: Q (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: AEMULA, MELALEUCAS. SPECIES RICH AREA

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)	AEMULA	A E M (3–5)	T (7)	2 (8)	A (9)	N (10)	(11–12)	3 · Ø (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR	R O B (3–5)	S (7)	3 (8)	A (9)	N (10)	(11–12)	· 7 5 (13–15)	(16–18)	(19–21)
OB (1–2)	OBLONGIFOLIA	O B L (3–5)	S (7)	2 (8)	A (9)	N (10)	(11–12)	· 7 5 (13–15)	(16–18)	(19–21)
OB (1–2)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	S (7)	2 (8)	A (9)	Y (10)	(11–12)	2 · Ø (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 4 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: SPECIES RICH 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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 1 1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: CALOUNDRA 9544 1:100,000

LOCALITY

Latitude: G D 2 6 3 Ø 3 Ø (1–8)
Longitude: 1 5 3 Ø 5 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21 /)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E G I A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 5 Ø (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O E N V I R O N M E N T A L P K A C R O S S D U V I D L O W H
W A Y F R O M M T E M U

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
~~Reserve~~/Park Name: ENVIRONMENTAL park.
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: 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? ☐ (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: MIXED WALLUM TYPES, SMALL MELALEUCAS (STUNTED) 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)	ROBUR	R O B (3–6)	S (7)	3 (8)	4 (9)	N (10)	(11–12)	. 7 5 (13–15)	(16–18)	(19–21 /)
OB (1–2)	OBLONGIFOLIA	O B L (3–6)	S (7)	2 (8)	4 (9)	N (10)	(11–12)	. 7 5 (13–15)	(16–18)	(19–21 /)
OB (1–2)	INTEGRIFOLIA VAR INTEG	I N T I (3–6)	S (7)	2 (8)	4 (9)	Y (10)	(11–12)	2 . 0 (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 (4–23 /)

Additional Remarks: 5

(24–43 /)

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: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 10 11 (8–13) | Locality No. for day: 3 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: GD 26 25 40 (1–8)
Longitude: 153 01 30 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 271 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: NP NOOSAVILLE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4.00 (27–31)
Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOST STATE FOREST RD OFF NOOSAVILLE/EUM
UNDI RD R SIDE AT QUARRY SIGN

Reserve or National Park? PR: N (1–3) Y = yes, N = no
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 10 (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: 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: EUCALYPTS.
SPECIES RICH AREA

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)	SPINULOSA VAR COLLINA	SPIO (3–6)	5 (7)	3 (8)	A (9)	Y (10)	(11–12)	2.5 (13–15)	(16–18)	(19–21)
OB (1–2)	ROBUR *	ROB (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1.5 (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: * SEVERAL EXTREMELY LARGE ROBURS IN FOREST UNDERGROWTH. ONE APPROX 4m HIGH, TRUNK APPROX 6 CM DIAM

N.B. VERY ATTRACTIVE 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".

Observer: RCROA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 10 11 (8–13) | Locality No. for day: 4 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: GD 26° 25' 30" (1–8)
Longitude: 153° Ø1' 5Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 271 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: NP NOOSAVILLE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4.5Ø (27–31)
Direction from nearest place: SW (32–34) (↑ first letter)

Further details of location (1–70):
LOSOOM ALONG FOREST RD FROM SITE ROA
QUESIØI13 GOING IN

Reserve or National Park? PR: N (1–3) Y = yes N = no
Reserve/Park Name: STATE FOREST (? JOINS WOOROI)
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 1Ø (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: E (14)
Soil Colour code: 9 (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? 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: MIXED WOODLAND TYPES

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	SPINULOSA VAR. COLLINA	SPIØ	S	3	A	Y		1.5		
OB 2	ROBUR	ROB	S	3	A	N		1.0		
OB 3	OBLONGIFOLIA	OBL	S	1	A	N		.75		
OB 4										
OB 5										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: MORE "SPARSE" THAN PREVIOUS LOCALITY. QUARRY NEAR THIS AREA. (ROAD LEADS ON FURTHER BUT NOT FOLLOWED)



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 O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 0 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: GYMPIE 9445 1:100,000

LOCALITY

Latitude: G D 2 6 2 4 2 Ø (1–8)
Longitude: 1 5 2 5 9 4 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P J E W A N T / N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 5 (27–31)
Direction from nearest place: S W (32–33) (↑ first letter) (34)

Further details of location (1–70):
L O N G F R O M E N T R Y T O S T A T E F O R E S T V I A M
T T / N B E E R W A H R D

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: STATE FOREST
Reserve number (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? 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? ☐ (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)	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)	INTEG. VAR COMPAR	I N T C (3–6)	T (7)	2 (8)	A (9)	Y (10)	(11–12)	4 . 0 (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: VERY DISTINCTIVE COMPARS, IN/RE LONG DROOPING LEAF HABIT.
(A NUMBER OF SPECIMENS ALSO REMAINING ON ROAD VERGES OF SETTLEMENT BEFORE STATE FOREST)

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 / Ø 2 4 (8–13) | Locality No. for day: 2 (14)

Map used and scale: GYMPIE 9445 1:100,000

LOCALITY

Latitude: G D 2 6 ° 2 3 ' 3 Ø " (1–8)
Longitude: 1 5 2 ° 5 9 ' Ø Ø " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P T E W A N T I N (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 2 K APPROX FROM PREVIOUS AREA ON R
SIDE RD GOING N

Reserve or National Park? ☐ Y = yes N = no (P R 1–2, 3)
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit): H T 1 5 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? ✓ Y = yes N = no (8)
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter): E N E (11–13)
Surface Soil code: V (14)
Soil Colour code: Y (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? N Y = yes N = no (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y Y = yes N = no (19)
If yes, approx. number of months ago. (Ø = less than 1 month) ? (last digit) (20–21)

Dominant species at Record Locality: EUCALYPTS, OAKS (DRY SCLEROPHYLL AREA)

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	SPINULOSA VAR COLLINA	S P I O	S	2	A	Y	L	1 . 5		
O B	ROBUR	R O B	S	2	A	N	L	1 . 5		
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

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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 O A (1–5) | State code: Q L (6–7) | Date of Observation Yr Mn Dy: 8 5 / 1 Ø / 2 4 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: GYMPIE 9445 1:100,000

LOCALITY

Latitude: G D 2 6 2 3 2 Ø" (1–8)
Longitude: 1 5 2 5 8 5 Ø" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21 /)
Name of Local Authority (Shire etc.): NOOSA SHIRE

Nearest named place: N P T E W A N T I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 . 5 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location: L O S D O M B E L O W P I C N I C A R E A (1–36 / 37–70 /)

Reserve or National Park? ☐ Y = yes N = no (3)
Reserve/Park Name: STATE FOREST
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 2 2 5 (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? N (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: R (14)
Soil Colour code: 4 (15)
Vegetation Structure code: W L (16–17)
Vegetation restricted to road verge? ☐ (Y = yes N = no) (18)

If "x" (= other) recorded for any of above, please specify.

Signs of Fire? ☐ 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: OAKS, 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)	INTEGRIFOLIA VAR COMPAR	I N T C (3–6)	S (7)	3 (8)	N * (9)	Y (10)	(11–12)	1 . 5 (13–15)	(16–18)	(19–21 /)
OB (1–2)		I N T C (3–6)	T (7)	(8)	A (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)
(4–43 /)

Additional Remarks: * MATURE SPECIMENS (4m, A) ALSO PRESENT

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 A T A (1–5) | State code: Q U (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: Natmap "Laguna Bay" 1:100 000

LOCALITY

Latitude: G D 2 5 2 6 3 Ø (1–8) | Longitude: 1 5 3 Ø 6 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): Noosa

Nearest named place: N P N O O S A H E A D S (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)

Direction from nearest place (↑ first letter): S S E (32–34 /)

Further details of location (1–70 /):
L O 3 K M S F R O M S U N S H I N E B E A C H C A R A V A N
P A R K A L O N G R D T O P E R E G I A N B E A C H

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 0 (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 →): (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? 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 sp. B. 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)	S (7)	3 (8)	F (9)	Y (10)	(11–12)	2 (13–15)	1 4 (16–18)	wattle bird, honeyeater, bees (19–21 /)
O B (1–2)	B. integ. var: integ.	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4 (13–15)	1 4 (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: coastal sand dunes and hind dunes.

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 A T A (1–5) | State code: Q U (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: Natmap "Laguna Bay" 1:100 000

LOCALITY

Latitude: G D 2 6 2 3' Ø Ø (1–8) | Longitude: 1 5 3 Ø 6' 1 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) | Name of Local Authority (Shire etc.): Noosa.

Nearest named place: N P N O O S A H I L L (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.3 (27–31) | Direction from nearest place (↑ first letter): N N E (32–34)

Further details of location:
L O N O R T H E R N S L O P E S O F N O O S A H I L L F I R S
T S O O M F R O M C A R P A R K A L O N G H I L L T K
(1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Noosa Heads N.P. | Reserve number: N P M 3 4 Ø (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 4 0 (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 →): N (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:

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. serrata	S E R (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	8 (13–15)	(16–18)	(19–21)
O B (1–2)	B. integ. var compar	I N T C (3–6)	T (7)	3 (8)	B (9)	(10)	(11–12)	7 (13–15)	(16–18)	(19–21)
O B (1–2)	B integ (var compar x var integ.)	I C X . (3–6)	T (7)	2 (8)	B (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 3 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Seems to be an intermediate form of integrifolia present. Var. Integ. mainly along narrow coastal rocky strip. Var. compar in woodland behind, though some examples on coastal strip.



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 LAGUNA BAY 9545 1:100,000

Observer: R C A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 4 (14)

LOCALITY

Latitude: G D 2 6 2 7 1 Ø (1–8) | Longitude: 1 5 3 Ø 6 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E Q I X N (1–26) | Straight line distance from nearest place (km) (last digit): 5 (27–31) | Direction from nearest place (first letter): N N E (32–34)

Further details of location: L O 5 0 0 M W F R O M D A V I D L O W H W A Y O N C R E S T O F O L O M I L I T A R Y R D (1–70)

Reserve or National Park? ☐ Y = yes N = no (3) | Reserve/Park Name..... | Reserve number (4–10) | Reserve class (11)

BANKSIAS PRESENT

	Name	Species code	Shrub (S) or Tree (T)	Population code	Flower code	New Shoot growth?	Response to fire code	Average Height (metres) (last digit)	Pollinator code	Specify Name of Pollinator if Known
OB (1–2)	AEMULA	A E M (3–6)	S (7)	3 (8)	A (9)	N (10) Y = yes N = no	(11–12)	2 · 0 (13–15)	1 4 (16–18)	HONEYEATERS 'BEES (HIVES ON ASSIGNMENT') (19–21)
OB			(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB			(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB			(7)	(8)	(9)	(10)	(11–12)	(13–15)	(16–18)	(19–21)
OB			(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: IMMATURE FLOWERS STILL PRESENT, AEMULAS IN THIS PARTICULAR AREA IN POOR CONDITION. SOME DEAD.

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): (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) (last digit) (20–21)

Dominant species at Record Locality: MIXED WALLUM HEATH TYPES. OAKS, AEMULAS DOMINANT. MANY WILDFLOWERS 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 O A (1–5) | State code: 9 U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 1:100,000

LOCALITY

Latitude: G D 2 6 2 7 2 Ø (1–8)
Longitude: 1 5 3 Ø 6 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E G I A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 · 5 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70):
L O B E T H I G H W A Y A D U N E S S O U T H F R O M C A S
T A W A Y S C K

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 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? W (18) Y = yes N = no

If "x" (= other) recorded for any of 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, CASUARINA EQUISTIFOLIA

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) INTEGRIFOLIA v. INTEG	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	6 · 0 (13–15)	1 (16–18)	WATTLE BIRD, FRIAR BIRD, SM. BROWN 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)
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: ABOUT 30% YOUNG FLOWERS STILL PRESENT (+ JUST STARTING TO SHOOT)

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 LAGUNA BAY 9545 1:100,000

Observer: R C R O A (1–5)
State code: Q U (6–7)
Date of Observation Yr Mn Dy: 8 5 Ø 8 2 6 (8–13)
Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 2 6 ° 2 6 ' Ø " S (1–8)
Longitude: 1 5 3 ° Ø 6 ' 2 Ø " E (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E G I A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 . 5 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70):
L O B E T. CASTAWAYS SWAMP & DAVID LOW HI
G H W A Y

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 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: (14)
Soil Colour code: 9 (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: WALLUM MIXED WOODLAND, 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
OB (1–2)	AEMULA	A E M (3–5)	T (7)	3 (8)	A* (9)	N (10)	(11–12)	4 . Ø (13–15)	1 (16–18)	HONEYEATERS (19–21)
OB (1–2)	INTEGRIFOLIA var. INTEG.	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10)	(11–12)	4 . Ø (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)

BS 2 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * AEMULAS, OCCASIONAL YOUNG FLOWERS
* INTEG., ABOUT 30% YOUNG FLOWERS
NB AEMULAS WITH WINE COLOURED FRUITS (INSTEAD OF USUAL SEPIA) OCC. FOUND IN THIS AREA

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 A O A (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 7 1 Ø (1–8)
Longitude: 1 5 3 0 5 4 Ø (9–15) ~~0 5 4 Ø~~
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E G I A N (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 (1–70):
L O A L O N G O L D M I L I T A R Y T R A C K L O F D A V I
D L O W H I G H W A Y J U S T B E F O R E C A S T A W A Y S

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 (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: 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: MIXED WALLUM HEATH TYPES, AEMULAS & OAKS PREDOMINANT

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)	AEMULA	A E M (3–6)	S (7)	3 (8)	A * (9)	N (10)	(11–12)	2 · 5 (13–15)	1 (16–18)	HONEYEATERS (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: * STILL FAIR AMT. YOUNG FLOWERS



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 A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 ° 2 6 ' 2 Ø " (1–8) | Longitude: 1 5 3 ° Ø 6 ' 2 Ø " (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21) /

Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E Y I A N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place (first letter): N N E (32–34) /

Further details of location (1–70) /:
L O B O T H S I D E S O A U I O L O W H I G H W A Y N T H O F
C A S T A W A Y S C K F O R 5 Ø Ø M

Reserve or National Park? ☐ (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: 9 S (9–10) | Aspect of Slope (x x x = no slope) (first letter): E (11–13)

Surface Soil code: S (14) | Soil Colour code: 5 (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: INTEG., CASUARINA EQUISETIFOLIA

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 INTEG	E N T I	T	3	A	Y		5 · 0		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: * STILL A LOT OF YOUNG FLOWERS
SMALL FLOCK BLACK COCKATOOS SEEN IN VICINITY. NIPPED BANKSIA FLOWERS ALSO FOUND
NB BL COCKATOO SEEN HERE ACTUALLY CARRYING INTEG. TWIG AWAY IN BEAK

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: R C ROA (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 2 9 (8–13) | Loc No.: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 6 4 0 " (1–8)
Longitude: 1 5 3 Ø 6 15 (9–15) | Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P PEREGIAN (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5·7 5 (27–31)
Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70):
LOST UNMARKED SANDY RD L OF DAVID L.
OWN HWAY AFTER CASTAWAYS BRIDGE N
(1.5 K ALONG HIGHWAY)

Reserve or National Park? ☐ (Y = yes, N = no) (3) | PR (1–2)
Reserve/Park Name: ..... | Reserve number: (4–10) | Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 5 (1–6)
Altitude Resolution Code: 2 (7)

Within 2 km of Coast? Y (Y = yes, N = no) (8)
Landform code: H T * (9–10)
Aspect of Slope (x x x = no slope) (first letter →): (11–13)

Surface Soil code: S (14)
Soil Colour code: W (15)
Vegetation Structure code: S S (16–17)
Vegetation restricted to road verge? ~ (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,
* PRESUMED VERY OLD DUNE ?

Signs of Fire? W (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: MIXED WALLUM TYPES, AEM. & WEDDING BUSH 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)	INTEGRIFOLIA V. INTEG	I N T 1 (3–6)	S (7)	1 (8)	A * (9)	Y (10)	(11–12)	2·0 (13–15)	1 4 (16–18)	(1) HONEYEATERS
OB (1–2)	AEMULA	A E M (3–6)	S (7)	3 (8)	A * (9)	N (10)	(11–12)	1·0 (13–15)	1 4 (16–18)	(4) BEEHIVES ON "AGISTMENT"
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 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: * GOOD NO. YOUNG FLOWERS STILL PRESENT
QUERY: WHY AEMULAS HERE ALL STUNTED? AND WHY SO FEW INTEGS. HERE. C/F SURROUNDING AREAS?

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 A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 9 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 6 1 Ø (1–8) | Longitude: 1 5 3 Ø 1 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21 /) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P TEWANTIN (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5 (27–31) | Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 5 K ALONG EUMUNDI RD VIA NOOSAVILLE
DIRT RD L SIDE OPP. OLD FARMHOUSE

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name..... | Reserve number (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
O B (1–2)	SPINULOSA VAR COLLINA	S P I Ø (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	2 · 0 (13–15)	(16–18)	(19–21 /)
O B (1–2)	ROBUR	R O B (3–6)	S (7)	1 (8)	A (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 /)
O B (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)

(4–43 /)

HABITAT

Altitude (m) (last digit ↓): H T 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 →): S E (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

Additional Remarks: SMALL SPECIES-RICH PATCH BET. MAIN ROAD, FARMS & SWAMP. NEW DIRT ROAD LEADS THROUGH LOCALITYS 4 & 5

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 9 (8–13) | Locality No. for day: 4 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 6 1 Ø (1–8)
Longitude: 1 5 3 Ø 1 5 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 7 1 (17–21)
Name of Local Authority (Shire etc.): NOOSA
Nearest named place: N P T E W A N T I N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)
Direction from nearest place: S S W (32–34) (↑ first letter)
Further details of location (1–70):
L O A S F O R A R E A R O A Q U 8 5 Ø 8 2 9 3 C O N T I N U A T I O N Ø

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 5 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes N = no) (8)
Landform code: S W (9–10)
Aspect of Slope (x x x = no slope) (first letter →) (11–13)
Surface Soil code: P (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? ☐ (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 GIBBOSA, MEL. QUINQUENERVIA

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)	ROBUR	R O B (3–6)	5 (7)	2 (8)	A (9)	N (10)	(11–12)	1 . 5 (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: SPECIES RICH AREA, SPRING FLOWERS PRESENT IN VARIETY + DRAINAGE OF SWAMP IN PROGRESS ? FOR FARMING ? DEVELOPMENT

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 A O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 8 2 9 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 6 2 Ø (1–8) | Longitude: 1 5 3 Ø 1 5 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 4 (17–21 /) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P T E W A N T I N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 6 (27–31) | Direction from nearest place (first letter): S S W (32–34 /)

Further details of location (1–70 /):
L O I K S E O F L O C. 4 T E R M I N A T I N G I N C L E A R E D F A R M L A N D

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 5 (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: L (14) | Soil Colour code: G (15) | Vegetation Structure code: W L (16 17) | Vegetation restricted to road verge? N Y = yes N = no (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? ☐ Y = 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: MIXED WOODLAND SCLEROPHYLL WITH PALMS

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)	ROBUR	R O B	S	3	A	N		1 . 5		
O B (1–2)	SPINULOSA VAR COLLINA	S P I O	S	2	A	N		2 . 0		
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: SPECIES. RICH AREA (4–43 /)

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 R O A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: LAGUNA BAY 9545 1:100,000

LOCALITY

Latitude: G D 2 6 2 6 1 Ø (1–8) | Longitude: 1 5 3 Ø 6 2 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 7 1 (17–21) | Name of Local Authority (Shire etc.): NOOSA

Nearest named place: N P P E R E S I A N (1–26) | Straight line distance from nearest place (km) (last digit ↓): 5.25 (27–31) | Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 5 0 0 M STH STARTING CASTAWAYS HILL
BET DAVID LOW HWAY & BEACH

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 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: 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:

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 INTEG	I N T I (3–6)	T (7)	3 (8)	F (9)	Y (10) Y = yes N = no	(11–12)	5.0 (13–15)	1 (16–18)	NUMEROUS SMALL HONEYEATERS (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: * ABOUT 30% YOUNG FLOWERS — — ? COCKATOOS SIGNS OF SNIPPING.

VERY STEEP SANDY HILL GRADUALLY LEVELLING GOING FURTHER STH. QUITE THICKLY WOODED.

A45



BANKSIA ATLAS — SIGHT RECORD SHEET

100 WRC000

Use BLOCK LETTERS to fill in blank boxes ☐ inserting one letter per space.
Shaded boxes ☐ are "for office use only".
On dashed lines ..... use own handwriting.
If in doubt about a record, leave space blank.
Write zero as "Ø", seven as "7", letter i as "I", letter Z as "Z".

W01 – 65
V19 – ✓

Observer: R C M S G (1–5) | State code: Q U (6–7) | Date of Observation Day Mth Yr: 8 6 04 87 (8–13) | Locality No. for day: 1 (14)

Map used and scale: NAT MAP 9247 MOUNT PERRY.

LOCALITY

Latitude: G D 25 12 50 (1–8)
Longitude: 151 34 20 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 274 (17–21)
Name of Local Authority (Shire etc.): PERRY SHIRE

Nearest named place: N P MOUNT PERRY (1–26)
Straight line distance from nearest place (km) (last digit): 8 (27–31)
Direction from nearest place (first letter): W S W (32–34)

Further details of location: L O IN GULLY GRASS TREE CREEK (1–36)

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 280 (1–6)
Altitude Resolution Code: 2 (7)
Within 2 km of Coast? N (Y = yes, N = no) (8)
Landform code: V A (9–10)
Aspect of Slope (x x x = no slope) (first letter): S E (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 (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (Y = yes, N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit): 9 (20–21)

Dominant species at Record Locality: Jarrah. Blue 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
1–2		3–6	7	8	9	10	11–12	13–15	16–18	19–21
O B	INTEGRIFOLIA COMPAR	I N T C	T	1	F	Y	T	3		
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

WRC000 249 WD02-69 WD10-

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: RCCLA | State code: QU | Date of Observation Yr Mn Dy: 86 Ø8 Ø3 | Locality No. for day: 1

Map used and scale: AN OLD COMMONWEALTH GOVT. MAP ISSUED BY THE DEPT. OF MINERALS AND ENERGY 1:250,000

LOCALITY

Latitude: GD 21° Ø2' Ø" | Longitude: 148° 54' Ø" | Locality Resolution code: 4 | Local Authority code: 276 | Name of Local Authority (Shire etc.): PIONEER SHIRE

Nearest named place: NP KUTTABUL | Straight line distance from nearest place (km) (last digit ↓): 1.6 | Direction from nearest place: NW (first letter)

Further details of location: LO N 1.7KM FROM KUTTABUL PO ON WESTER N SIDE HIGHWAY ONE

Reserve or National Park? PR: N (Y = yes, N = no) | Reserve/Park Name: | Reserve number: | Reserve class:

HABITAT

Altitude (m) (last digit ↓): HT | 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): E

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) (last digit):

Dominant species at Record Locality: Eucalyptus (Blackwood) Acacia flavescens, Xanthorrhoea johnsonii

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. compar	INTC	T	2	C	N		5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality

Additional Remarks: Surface layer of leaf litter present; quite a few young trees < 1 metre high. Some of these show new shoot growth.

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 READER'S DIGEST ATLAS OF AUSTRALIA 1:1,000,000

Observer: R C C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 2 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 Ø 5 4 ' Ø " (1–8) | Longitude: 1 4 8 5 7 ' Ø " (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 2 7 6 (17–21 /)

Name of Local Authority (Shire etc.): PIONEER SHIRE

Nearest named place: N P S E A F O R T H (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 . 4 (27–31) | Direction from nearest place (↑ first letter): N (32–34 /)

Further details of location (1–70 /):
LON 1·4 KM FROM SEAFORTH POST OFFICE
ALONG ROAD TO VICTOR CREEK

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: 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: 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? 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 TESSELARIS, CASUARINA, XANTHORRHOEA, PLANCHONIA CAREYA, MELALEUCA, LIVISTONA DECIPIENS, 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
O B (1–2)	BANKSIA INTEGRIFOLIA	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	8 (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: Leaf litter and seedlings present.

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 READER'S DIGEST ATLAS OF AUSTRALIA 1:4,000,000

Observer: R C C L A (1–5) | State code: Q J (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 2 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 1 ° Ø 6 ' Ø Ø " (1–8)
Longitude: 1 4 9 ° 1 2 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 7 6 (17–21 /)
Name of Local Authority (Shire etc.): PIONEER SHIRE

Nearest named place: N P N O R T H _ M A C K A Y (1–26)
Straight line distance from nearest place (km) (last digit ↓): 4 . 9 (27–31)
Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location (1–36 /):
L O N 4 · 9 K M _ F R O M _ N O R T H _ M A C K A Y _ P O S T _ O F F
I C E _ O N _ L H _ S I D E _ B E D F O R D _ 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) _ _ _ _ (3–6)
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: N (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: MELALEUCA LEUCODENDRON
EUCALYPTUS TESSELARIS, ACACIA,
BANKSIA INTEGRIFOLIA var. compar.

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 C (3–6)	T (7)	2 (8)	C (9)	N (10)	(11–12)	9 (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: Leaf litter present.
Mostly immature fruiting cones.
(new)

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 L B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: URANNAH 1:100 000 SHEET

LOCALITY

Latitude: G D 2Ø° 32' Ø" (1–8) | Longitude: 148° 17' Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 278 (17–21) /

Name of Local Authority (Shire etc.): PROSERPINE

Nearest named place (1–26): N P T H E A N D R O M A C H E R I V E R

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 5 K M E A S T O F A M E L I A V A L E S T A T I O N /

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 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 →): E (11–13)

Surface Soil code: R (14)

Soil Colour code: K (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 (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 COMPAR	I N T C	T	3	A	Y		8	3	
OB										
OB										
OB										
OB										

BS 3 (1–3) ← Number of Banksia species at this Locality (4–43) /

Additional Remarks: I have included some photographs of the area I was working in and the Banksia present, just in case I identified the species incorrectly.

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 B M E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Admiralty Chart Aus. 252 100000:1

LOCALITY

Latitude: G D 2 Ø 1 5 5 4 (1–8) | Longitude: 1 4 8 4 6 5 4 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: 2 7 8 (17–21) | Name of Local Authority (Shire etc.): Proserpine Shire

Nearest named place: N P S H U T E H A R B O R (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 · 5 (27–31) | Direction from nearest place: N N W (32–34) (↑ first letter)

Further details of location (1–70):
L O 4 K M A L O N G T R A C K S T A R T I N G E N E F R O M
S H U T E H A R B O R R D 2 · 1 K M F R O M H A R B O R

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: Conway Range Nat. Park | Reserve number: N P R 2 2 7 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 Ø Ø (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 →): E S E (11–13)

Surface Soil code: R (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: Tristania & Casuarina sp.

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. integrifolia U comp	I N T C (3–6)	T (7)	3 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	5 (13–15)	I (16–18)	honeyeaters (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: Many banksias apparently dead; probably as result of long drought: but some have 200mm shoots from lower trunks. This location on Mt Rooper.

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 L C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 9 5 Ø 6 2 7 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SMALL CRAFT CHART AIRSEA RESCUE 1:100,000

LOCALITY

Latitude: G D 2 7 1 3 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° Ø 7 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 Ø (17–21)
Name of Local Authority (Shire etc.): REDCLIFFE

Nearest named place: N P Q U E E N S B E A C H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 0 . 1 Ø (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location: L O Ø N S L Ø P I N G C L I F F S B E H I N D B E A C H (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 i 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: L (14)
Soil Colour code: R (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: COTTON TREE
WILD GRASSES, 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	
OB (1–2)	B. INTEGRIFOLIA L.F. var. COMPAR	I N T C (3–6)	T (7)	7 (8)	A (9)	Y (10)	(11–12)	1 2 (13–15)	1 3 4 (16–18)	HONEYEATER, RAINBOW LORIKEET, HONEYBEE	(19–21)
OB											
OB											
OB											
OB											

BS 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: THE BANKSIAS WERE GROWING NATURALLY ON A VACANT LOT BETWEEN HOUSES BUILT ON THE CLIFFS BEHIND THE 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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: R C R L C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SMALL CRAFT CHART AIRSEA RESCUE 1:100,00

LOCALITY

Latitude: G D 2 7° 1 2′ Ø Ø″ (1–8)
Longitude: 1 5 3° Ø 7′ Ø Ø″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 Ø (17–21)
Name of Local Authority (Shire etc.): REDCLIFFE
Straight line distance from nearest place (km) (last digit ↓): Ø . 1 Ø (27–31)
Direction from nearest place: W (32–34) (↑ first letter)
Nearest named place: N P S C A R B Ø R Ø U G H B E A C H (1–26)
Further details of location: L O Ø N S L Ø P I N G R E D C L I F F S B E H I N D B E A C H (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 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: L (14)
Soil Colour code: R (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? V (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 INTEGRIFOLIA L.F. VAR. COMPAR.	I N T C (3–6)	T (7)	1 (8)	A (9)	Y (10) Y = yes N = no	(11–12)	1 2 (13–15)	1 3 4 (16–18)	HONEYEATER, BEE, LORIKEET (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: TREES GROWING NATURALLY IN THE GREEN BELT OF CLIFFS AND DUNES IMMEDIATELY BEHIND THE BEACH.

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 R L C (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 5 0 7 1 0 (8–13) | Locality No. for day: 1 (14)

Map used and scale: SMALL CRAFT CHART AIRSEA RESCUE 1:100,000

LOCALITY

Latitude: G D 2 7 1 4 Ø Ø (1–8)
Longitude: 1 5 3 Ø 7 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 Ø (17–21)
Name of Local Authority (Shire etc.): REDCLIFFE

Nearest named place: N P S U T T Ø N S _ B E A C H _ R E D C L I F F E (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø · 1 Ø (27–31)
Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
L O Ø N _ S L Ø P I N G _ C L I F F S _ B E H I N D _ B E A C H

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 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: L (14)
Soil Colour code: R (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: B. INTEGRIFOLIA L.F. Var. COMPAR, COTTON TREE, CASUARINA 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. INTEGRIFOLIA L.F. Var. COMPAR	I N T C (3–6)	T (7)	2 (8)	A (9)	Y (10) Y = yes N = no	_ _ (11–12)	1 2 (13–15)	1 3 4 (16–18)	HONEYEATER. RAINBOW LORIKEET. HONEY BEE (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: REDCLIFFE IS A BUILT UP AREA, BUT A BELT OF NATURAL VEGETATION HAS BEEN LEFT ON THE CLIFFS BEHIND THE 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: R C C L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 1 1 6 (8–13) | Locality No. for day: 1 (14)

Map used and scale: READER'S DIGEST ATLAS OF AUSTRALIA 1:4,000,000.

LOCALITY

Latitude: G D 2 7 ° 3 1 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° 1 7 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 1 (17–21)
Name of Local Authority (Shire etc.): REDLAND SHIRE

Nearest named place: N P C L E V E L A N D (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 S W 2 k m F R O M C L E V E L A N D O N R H S I D E L
O N G. R D E. S I D E. H I L L I A R D S C R 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 (1–2) + (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: 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) (20–21) ← (last digit)

Dominant species at Record Locality: EUC. SIGNATA, ACACIA, CASUARINA, TRISTANIA.

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 INTEGRIFOLIA	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10) Y = yes N = no	(11–12)	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: Seedlings and leaf litter present. One banksia appeared to be B. integrifolia var. compar except for bark which was like B. aemula. However, no Banksia aemula found in the immediate vicinity.

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: R C J H G (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 2 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Aust. Topographic survey, No. 9542. 1:100.000

LOCALITY

Latitude: G D 2 7 3 9 1 2 (1–8)
Longitude: 1 5 3 1 5 1 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: . . 2 8 1 (17–21)
Name of Local Authority (Shire etc.): Redlands Shire

Nearest named place: N P M T C O T T O N (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 4 K M N A L O N G G E R M A N C H U R C H R D O F F
W E S T M T C O T 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 2 Ø Ø (1–6) 0–200
Altitude Resolution Code: 4 (7) 4
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: C (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 (20–21) (last digit)

Dominant species at Record Locality: Melaleuca quinquenervia, Tristaniopsis suaveolens, Melaleuca sp., Melastoma polyanthum

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)	Robur	R O B.	S	3	F	Y	T L	2	. 4	Bees.
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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Shaded boxes ☐ are "for office use only".
On dashed lines.....use own handwriting.
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 J H G (1–5) | State code: Q 4 (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 3 2 5 (8–13) | Locality No. for day: 2 (14)

Map used and scale: Aust. Topographic survey No. 9542. 1:100.000

LOCALITY

Latitude: G D 2 7 3 9 2 Ø (1–8)
Longitude: 1 5 3 1 5 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 1 (17–21)
Name of Local Authority (Shire etc.): Redlands Shire

Nearest named place: N P M T C O T T O N. (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 · 1 (27–31)
Direction from nearest place: S E (32–34) (↑ first letter)

Further details of location (1–70):
L O 3 K M N A L O N G G E R M A N C H U R C H R D O N
R I G H T. O F F M T C O T 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 2 Ø Ø 0-200 (1–6)
Altitude Resolution Code: 4 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 →): 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? 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: Scribbly Gum
Lophostemon confertus, Tristania.
Laurina

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)	Spinulosa var collinia	S P I O	S	2	B	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:



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: Readers Digest Map 61 - Brisbane - Rockhampton Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 2 2 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 7 3 8′ Ø Ø″ (1–8) | Longitude: 1 5 3 2 5′ 3 Ø″ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 8 1 (17–21/) | Name of Local Authority (Shire etc.): Redland.

Nearest named place: N P D U N W I C H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 5 • 2 (27–31) | Direction from nearest place: S (32–34/) (↑ first letter)

Further details of location (1–70/):
L O O N W E S T S I D E O F S T R A D B R O K E I S L A N D
O P P O S I T E N E T I P O F R U S S E L L I S L A N 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 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 →): W (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,
Specimens were noted from just above high tide level to some 5m above high tide level.

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, Eucalypt., 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. integrifolia var integrifolia	I N T I (3–6)	T (7)	1 (8)	A (9)	Y (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/)

B S 1 (1–3) ←Number of Banksia species at this Locality (4–43/)

Additional Remarks: Only a few plants were observed in this locality - a small inlet on the west side of Stradbroke Island. It does not appear to be common in this section of Stradbroke Island

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: Readers Digest Map 61 – Brisbane – Rockhampton Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 0 4 1 4 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 7 3 1 Ø Ø (1–8)
Longitude: 1 5 3 Ø 8 Ø Ø (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): Redland.

Nearest named place: N P W Y N N U M (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31)
Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O O N L O W R I D G E S I N B R I S B A N E S U B U R B
O F B U R B A N 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 3 Ø (1–6)
Altitude Resolution Code: 1 (7)
Within 2 km of Coast? ☐ (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: 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:
Soil is a grey sandy loam over heavy yellow-grey clay at approx 1m

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, Eucalypt, Banksia spinulosa var collina, 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
O B (1–2)	B. spinulosa var collina	S P I Ø (3–6)	S (7)	2 (8)	F (9)	Y (10)	L (11–12)	1 • Ø (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 stand is on private property + will quite possibly disappear with future housing development

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 "7̸", letter i as "I", letter Z as "Z̸".

Map used and scale: Readers Digest Map 61 - Brisbane-Rockhampton - Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 7 Ø 7 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 7° 3 8′ Ø Ø′ (1–8) | Longitude: 1 5 3° 1 2′ Ø Ø′ (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 2 8 1 (17–21) /

Name of Local Authority (Shire etc.): Redland.

Nearest named place: N P R E D L A N D B A Y (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31) | Direction from nearest place: W S W (32–34) / (↑first letter)

Further details of location: L O V E N M A N B U S H L A N D R E S E R V E (1–36) /

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no | Reserve/Park Name: VENMAN BUSHLAND RESERVE | Reserve number (4–10) | Reserve class (11) /

HABITAT

Altitude (m) (last digit ↓): H T 1 0 Ø (1–6) | Altitude Resolution Code: 4 (7)

Within 2 km of Coast? N (8) Y = yes N = no | Landform code: V A (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:
Alluvial plain of Tingalpa Ck.

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, Casuarina, Acacia, Melaleuca

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 compar	I N T G (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	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) /

B S 1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: Trees carrying fresh flowers, spent flowers, opened + unopened seed capsules

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: Readers Digest No 60 – Brisbane – Rockhampton Scale 1" = 20 miles

Observer: RCCCC (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø8Ø4 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD27390Ø" (1–8) | Longitude: 153253Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 281 (17–21) | Name of Local Authority (Shire etc.): Redland.

Nearest named place: NP DUNWICH (1–26) | Straight line distance from nearest place (km) (last digit ↓): 15.4 (27–31) | Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
LO ON WESTERN SIDE OF STRADBROKE
ISLAND OPPOSITE NE TIP RUSSELL IS.

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: 4 (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: 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:
Location is top of steep sand dune on W side - Stradbroke Is.

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, Banksia, Leptospermum, Casuarina, Boronia, Xanthorrea

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)	T (7)	3 (8)	A (9)	N (10)	(11–12)	4 (13–15)	14 (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: Species is widespread on Stradbroke Island. Locations vary from tops of sand hills up to 140m high, to side slopes of sand hills w/- varying aspect to areas adjacent to water courses but not in the actual water course. In all cases soil is sand. which is very well drained. Old flower cones present

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: Readers Digest No 61 - Brisbane - Rockhampton Scale 1" = 20 miles

Observer: R C C C C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 0 5 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 7° 4 0' 0 0" (1–8)
Longitude: 1 5 3° 2 5' 0 0" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): Redland.

Nearest named place: N P D U N W I C H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 6 · 5 (27–31)
Direction from nearest place: S (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O O N W E S T E R N S I D E O F S T R A D B R O K E
I S 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 1 1 0 (1–6)
Altitude Resolution Code: 4 (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: 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,
Location is on steep sand dune on W side. Straddbroke Is.

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, Eucalypt, Acacia, Petrophile, 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
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	2 (8)	C (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 (4–43 /)

Additional Remarks: Species appears to be restricted to small areas of upper slopes on eastern side of sand dunes. Most plants tend to be semi-prostrate. of size 1m x 3m (average). Growing in association w/- Petrophile + Persoonia w/- overstory of Eucalypt + Acacia (scattered)

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 SUNMAP AMITY (Special) 1:25ØØØ

Observer: RCRCB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø9Ø4 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD27275Ø (1–8) | Longitude: 153261ØØ (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 281 (17–21) /

Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: NP DUNWICH (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5·1 (27–31)

Direction from nearest place: NE (32–34) / (↑ first letter)

Further details of location (1–70):
LO 5·75K FROM DUNWICH ON EAST COAST ROAD R

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 32 (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: 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: B. Aemula
CASUARINA Littoralis
Heath Plant understory

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. Aemula	AEM☐ (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	☐☐ (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) /

BS1 (1–3) ← Number of Banksia species at this Locality

(4–43) /

Additional Remarks: B. Aemula seedlings present. Young plants had new shoot growth

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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".

Map used and scale SUNMAP AMITY (Special) 1:25ØØØ

Observer: R C R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 4 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 7 2 5 5 Ø (1–8)
Longitude: 1 5 3 3 Ø 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: N P POINT LOOKOUT LIGHTHOUSE (1–26)
Straight line distance from nearest place (km) (last digit ↓): 3·2 (27–31)
Direction from nearest place: W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O 1·2k SW FROM ROCKY POINT ON EAST COAST 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 3 Ø (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 →): N W (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: B. Serrata
EUCALYPTUS Signata
MONOTOCCA Elliptica

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. Serrata	S E R	T	3	A	N		1 Ø		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 SUNMAP AMITY (Special) 1:25ØØØ

Observer: RCRCB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø9Ø4 (8–13) | Locality No. for day: 3 (14/)

LOCALITY

Latitude: GD27252Ø (1–8) | Longitude: 153Ø3Ø5Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 281 (17–21 /)

Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: NP ROCKY POINT (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 /):
LO 3·4k W FROM LIGHTHOUSE ON EAST COAST RD

Reserve or National Park? PR (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: CROWN RESERVE

Reserve number (4–10) | Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): HT6 (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: W (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: B. Integrifolia
MELALEUCA Quinquenervia

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	INTI (3–6)	T (7)	3 (8)	F (9)	N (10) Y = yes N = no	(11–12)	5 (13–15)	(16–18)	(19–21 /)
OB (1–2)	B. Serrata	SER (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	5 (13–15)	(16–18)	(19–21 /)
OB (1–2)		ICX (3–6)	(7)	2 (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 /)

BS2 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

Additional Remarks: B. Integrifolia — many plants intermediate var integrifolia + var compar



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 SUNMAP AMITY (Special) 1:25ØØØ

Observer: R C R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 4 (8–13) | Locality No. for day: 4 (14/)

LOCALITY

Latitude: G D 2 7 2 5 3 Ø (1–8)
Longitude: 1 5 3 3 2 Ø Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: N P C Y L I N D E R H E A D (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø Ø (27–31)
Direction from nearest place: (32–34 / ↑ first letter)

Further details of location (1–70 /):
L O T R A C K OFF EAST COAST RD • 8 K NW OF
LIGHTHOUSE

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 (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 →): N W (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: B. Integrifolia
LOPHOSTEMON Confertus

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	3	F	Y		3		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 4 (8–13) | Locality No. for day: 5 (14/)

Map used and scale: SUNMAP AMITY (Special) 1:25ØØØ

LOCALITY

Latitude: G D 2 7 2 5 5 Ø (1–8)
Longitude: 1 5 3 3 2 2 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: N P POINT LOOKOUT LIGHTHOUSE (1–26)
Straight line distance from nearest place (km) (last digit ↓): . 4 5 (27–31)
Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LOON WEST SLOPE OF LOOKOUT AT FRENCH
MANS BAY

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: CROWN RESERVE
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 4 5 (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 →): W (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: B. Integrifolia
B. Serrata LOPHOSTEMON Confertus

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	3	F	N		1 0		
O B (1–2)	B. Serrata	S E R	T	3	A	Y		1 0		
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: (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 SUNMAP AMITY (Special) 1:25ØØØ

Observer: RCRCB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø9Ø4 (8–13) | Locality No. for day: 6 (14)

LOCALITY

Latitude: GD27255Ø (1–8) | Longitude: 153322Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 281 (17–21) | Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: NP POINT LOOKOUT LIGHTHOUSE (1–26) | Straight line distance from nearest place (km) (last digit ↓): .45 (27–31) | Direction from nearest place (↑ first letter): NNE (32–34)

Further details of location (1–70): LOON EAST SLOPE OF LOOKOUT AT FRENCH MANS BAY

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: CROWN RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 35 (1–6) | Altitude Resolution Code: 1 (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: 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) (20–21) ← (last digit)

Dominant species at Record Locality: B. Integrifolia
PANDANUS Pedunculatus
PERSOONIA Cornifolia

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	T	3	F	N		6		
OB										
OB										
OB										
OB										

BS1 ← 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 R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 4 (8–13) | Locality No. for day: 7 (14/)

Map used and scale: SUNMAP AMITY (Special) 1:25ØØØ

LOCALITY

Latitude: G D 2 7 2 5 5 Ø (1–8)
Longitude: 1 5 3 3 2 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 1 (17–21 /)
Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: N P POINT LOOKOUT LIGHTHOUSE (1–26)
Straight line distance from nearest place (km) (last digit ↓): . 4 5 (27–31)
Direction from nearest place: N E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO BEHIND FRONT DUNE OF BEACH AT FREN
CHMANS BAY

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: CROWN RESERVE
Reserve number (4–10)
Reserve class (11 /)

HABITAT

Altitude (m) (last digit ↓): H T 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 →): X X X (11–13)
Surface Soil code: S (14)
Soil Colour code: W (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: B. Integrifolia
B. SCHEFFLERA Actinophylla

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	3	F	N		1 0		
O B (1–2)	B. Serrata	S E R	T	2	A	N		1 0		
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 (4–43 /): SCHEFFLERA Actinophylla probably introduced from cultivation by birds



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 SUNMAP AMITY (Special) 1:25ØØØ

Observer: R C R C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 4 (8–13) | Locality No. for day: 8 (14)

LOCALITY

Latitude: G D 2 7 2 6 1 Ø (1–8) | Longitude: 1 5 3 2 8 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 8 1 (17–21) | Name of Local Authority (Shire etc.): REDLANDS SHIRE COUNCIL

Nearest named place: N P D U N W I C H (1–26) | Straight line distance from nearest place (km) (last digit ↓): 9 · 5 (27–31) | Direction from nearest place (first letter ↑): N E (32–34)

Further details of location (1–70):
L O · 4 K EAST OF AMITY POINT TURNOFF ON
EAST COAST RD

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 Ø (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? Y (Y = yes N = no) (8) | Landform code: G 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: W (15) | Vegetation Structure code: F T (16–17) | Vegetation restricted to road verge? N (Y = yes N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y (Y = yes N = no) (19) | If yes, approx. number of months ago. (Ø = less than 1 month) (last digit ←): 1 2 (20–21)

Dominant species at Record Locality: B. Aemula
XANTHORRHOEA Johnsonii EUCALYPTS
Heath plant understory

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. Aemula	A E M	T	3	N	Y	T	4		
OB										
OB										
OB										
OB										
OB										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: An odd B. Aemula plant ~~has~~ ~~flow~~ is in full flower — 12 months after severe fire (4–43)

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: R C L L A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 8 2 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Readers Digest Atlas of Australia 1:1000000

LOCALITY

Latitude: G D 2 3 2 Ø 3 Ø (1–8)
Longitude: 1 5 Ø 3 4 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 8 3 (17–21)
Name of Local Authority (Shire etc.): Rockhampton City

Nearest named place: N P M T A R C H E R (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø . 6 (27–31)
Direction from nearest place: S (32–34) (↑ first letter)

Further details of location (1–70):
L O E 2 K M F R O M B O T T O M S I G N U P A L O N G M T
A R C H E R R O A D (P I L B E A M D R I V E)

Reserve or National Park? ☐ (Y = yes, N = no) (3)
Reserve/Park Name .....
Reserve number (4–10)
Reserve class (11)

P R (1–2)

HABITAT

Altitude (m) (last digit ↓): H T 3 Ø Ø (1–6)
Altitude Resolution Code: 5 (7)

Within 2 km of Coast? N (Y = yes, N = no) (8)
Landform code: S S (9–10)
Aspect of Slope (x x x = no slope) (first letter →): S (11–13)

Surface Soil code: R (14)
Soil Colour code: B (15)
Vegetation Structure code: F T (16–17)
Vegetation restricted to road verge? N (Y = yes, N = no) (18)

If "x" (= other) recorded for any of above, please specify,

Signs of Fire? N (Y = yes, N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21)

Dominant species at Record Locality: Casuarina
Tristania
Eucalyptus

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. integrifolia	I N T C (3–6)	T (7)	1 (8)	A (9)	N (10)		3 (13–15)		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 E A B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 2 4 (8–13) | Locality No. for day: 4 (14)

Map used and scale: 1:100 000 Topo Rockhampton Sheet 9151 Qb1

LOCALITY

Latitude: G D 2 3 2Ø 1 5 (1–8)
Longitude: 1 5Ø 3 4 2 5 (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 8 3 (17–21)
Name of Local Authority (Shire etc.): ROCKHAMPTON CITY
Straight line distance from nearest place (km) (last digit): 2 (27–31)
Direction from nearest: N E (32–34)
Nearest named place: N P R O C K H A M P T O N (1–26)
Further details of location: L O Ø N U P P E R S L Ø P E S O F M T A R C H E 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 5 8Ø (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): S W (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,
loamy - clay

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. intermedia, Casuarina ~~sp~~ torulosa

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. integ. var compar	I N T C (3–6)	T (7)	2 (8)	A (9)	N (10) Y = yes N = no	(11–12)	9 (13–15)	M (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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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 L C (1–5) | State code: Q U (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: SMALL CRAFT CHART, MORETON BAY, 1:100,000

LOCALITY

Latitude: G D 2 7 ° 1 8 ' Ø Ø " (1–8)
Longitude: 1 5 3 ° Ø 3 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: I 5 5 (17–21 /)
Name of Local Authority (Shire etc.): SANDGATE

Nearest named place: N P D E A G Ø N D E V I A T I Ø N R O 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 I Ø N A K M W E S T O F B R I G H T Ø N C A R A V A N P A R K
N A T U R A L B E L T Ø F L A N D (R O A D S I D 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 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: V (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) (20–21 /) ←(last digit)

Dominant species at Record Locality: BANKSIA
TALL GRASSES

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. INTEGRIFOLIA VAR. COMPAR	I N T C (3–6)	T (7)	2 (8)	N (9)	Y (10) Y = yes N = no	(11–12)	4 (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: THE BANKSIAS OBSERVED ARE YOUNG PLANTS AND HAVE NOT YET FLOWERED. THEY GROW ON A BELT OF LAND BETWEEN HOUSES AND THE MAIN ROAD.

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".

Map used and scale: Readers Digest Map 58 – Armidale – Norfolk Island Scale 1" = 20 miles

Observer: RCCCC (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 10 16 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 28 35 00 (1–8) | Longitude: 151 58 00 (9–15) | Locality Resolution code: 4 (16) | Local Authority code: 288 (17–21) | Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: NP STANTHORPE (1–26) | Straight line distance from nearest place (km) (last digit): 7 (27–31) | Direction from nearest place: N (32–34)

Further details of location (1–70):
LOON DEPT PRIMARY INDUSTRIES HORTICU
LTURAL RESEARCH STATION APPLETHORPE

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 800 (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: 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, understory shrubs eg. Daviesia, Callistemon sieberi, acacia, helichrysum helichrysum.

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	T	1	C	N		5		
OB										
OB										
OB										
OB										

BS 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43): B integrifolia var integrifolia is widespread as scattered trees throughout the Granite Belt & grows in association with Euc.spp and a diverse range of shrubby understorey 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".

Map used and scale: Readers Digest Map 58 – Armidale – Norfolk Island Scale 1" = 20 miles

Observer: R C C C C (1–5) State code: Q U (6–7) Date of Observation Yr Mn Dy: 8 5 | 1 0 | 2 0 (8–13) Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 8 5 0 ' 0 0 " (1–8) Longitude: 1 5 1 ° 5 7 ' 0 0 " (9–15) Locality Resolution code: 4 (16) Local Authority code: 2 8 8 (17–21/) Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: N P W A L L A N G A R R A (1–26) Straight line distance from nearest place (km) (last digit ↓): 1 0 (27–31) Direction from nearest place: N (32–34/) (↑ first letter)

Further details of location (1–70/):
L O A L O N G B A L D R O C K C R E E K I N G I R R A W E E N
N A T I O N A L P A R K

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no Reserve/Park Name: Girraween N.P. Reserve number: N P 8 2 8 1 (4–10) Reserve class: (11/)

HABITAT

Altitude (m) (last digit ↓): H T 8 0 0 (1–6) Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no Landform code: V A (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: 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,
Seepage areas common in this area after rain but generally well-drained.

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, diverse understory – boronia, leptospermum phebalium, caly trix + numerous others

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	I N T I (3–6)	T (7)	1 (8)	C (9)	N (10)	(11–12)	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)	B. spinulosa var collina	S P I Ø (3–6)	S (7)	1 (8)	A (9)	N (10)	(11–12)	1 • 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/)

B S 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: In both cases species are scattered with no dense stands. Granite outcrops common. B. int var int generally on slopes away from creek. B sp v. coll generally close to creek in slightly wetter areas

(4–43/)

A45

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".

WD30 – 113
V20 – 113

Observer: RCJSF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø8Ø5 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: CMA OF NSW WALLANGARRA 9240-II & III 1:50,000

LOCALITY

Latitude: GD2849ØØ (1–8) | Longitude: 151550ØØ (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 288 (17–21 /)

Name of Local Authority (Shire etc.): STANTHORPE SHIRE

Nearest named place: NP EUKEY (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: LO (1–70 /)

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no

Reserve/Park Name: GIRRAWEEN NATIONAL PARK

Reserve number: NPB281 (4–10)

Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT1060 (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: 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? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): 54 (20–21 /) ←(last digit)

Dominant species at Record Locality: Eucalyptus sp.
leptospermum attenuatum, L. minutifolium,
L. arachnoides.

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. ?	SPA (3–6)	S (7)	2 (8)	F (9)	Y (10)	L (11–12)	1·5 (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 /)

BS1 (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: Conforms with description as on page 6 of Newsletter No 3.



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 B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 Ø 2 7 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Department of Minerals + Energy 1:250,000

LOCALITY

Latitude: G D 2 8 ° 3 2 ′ Ø Ø ″ (1–8)
Longitude: 1 5 1 ° 5 4 ′ Ø Ø ″ (9–15)
Locality Resolution code: 4 (16)
Local Authority code: (17–21 /)
Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: N P C O T T O N V A L E (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 2 K M F R O M C O T T O N V A L E T O W A R D S P O Z I E R
S O N R I G H T O F N E W E N G L A N D H I G H W A Y (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 9 Ø 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: 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) (20–21 /) ← (last digit)

Dominant species at Record Locality: Eucalyptus sp., grasses.

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 compar	I N T G	T	2	N	N		4		
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:
One aged tree, seedlings & young trees in farm paddocks & road verge.

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: Sunmap S.E. Queensland 1:500,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 1 Ø (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 8 3 4 Ø Ø (1–8) | Longitude: 1 5 1 5 6 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 8 8 (17–21) /

Name of Local Authority (Shire etc.): STANTHORPE

Nearest named place: N P T H E S U M M I T (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 (27–31)

Direction from nearest place: N (32–34) / (↑ first letter)

Further details of location:
L O 1 K M N O F T H E S U M M I T A L O N G N E W E N G L
A N D H W Y (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 9 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: 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: INTI

.....

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)	2 (8)	C (9)	N (10)	(11–12)	6 (13–15)	(16–18)	(19–21) /
O B (1–2)	var. integrifolia	(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:

junior leaves small wedge shaped.



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 Sunmap S.E. Queensland 1:500,000

Observer: R C E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 1 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 8 4 7 3 Ø (1–8) | Longitude: 1 5 1 5 9 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 8 8 (17–21 /) | Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: N P S T A N T H O R P E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 6 (27–31) | Direction from nearest place (↑ first letter): S S E (32–34 /)

Further details of location: L O 3 K M A L O N G T H E R O A D F R O M E U K E Y T O G I R R A W E E N N P (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: G S (9 10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: V (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? ☐ (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 & she oaks

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. integrifolia	I N T C (3–6)	T (7)	2 (8)	F (9)	N (10) Y = yes N = no	(11–12)	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: Have the look of var. integrifolia, dark green leaves, mostly < 10cm long but some to 13 cm. Leaves on immature trees mostly 13 cm, entire to serrated, still dark dull green, but often wavy. Fruiting cones grey, buds pale green, flowers pale yellow. Very common all around Stanthorpe

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 E W B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 5 2 Ø (8–13) | Locality No. for day: 1 (14)

Map used and scale: Sunmap SE Queensland 1:500,000

LOCALITY

Latitude: G D 2 8 4 9 Ø Ø (1–8) | Longitude: 1 5 1 ° 5 7 3 Ø ' (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 8 8 (17–21) | Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: N P W A L L A N G A R R A (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 1 (27–31) | Direction from nearest place: N N E (32–34) (↑ first letter)

Further details of location (1–70):
L O 5 K M I N S I D E P A R K B E S I D E R D T O E U R E
Y

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no | Reserve/Park Name: GIRRAWEEN N. P. | Reserve number: N P B 2 8 1 (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: G S (9–10) | Aspect of Slope (x x x = no slope) (first letter →) (11–13)

Surface Soil code: V (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: 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. spinulosa	S P A	S	3	F	N		1 • 5		
O B (1–2)	var. spinulosa									
O B (1–2)										
O B (1–2)										
O B (1–2)										

B S 1 (1–3) ← Number of Banksia species at this Locality (4–43)

Additional Remarks: Leaves to 6·5 x ·5 cm., flat with slightly recurved margin, no lateral veins evident, several small teeth at the tip.
Lignotuber
Very common throughout the park

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 118

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".

Reune WD02-63 V36+V30/64

Map used and scale Sunmap SE. Queensland 1:500,000

Observer: RC EWB (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 86 Ø5 26 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: GD 28 49' 3Ø" (1–8) | Longitude: 151° 56' 3Ø" (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 28 (17–21) | Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: NP WALLANGARRA (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1Ø (27–31) | Direction from nearest place (first letter): N (32–34)

Further details of location: LOADJACENT TO CASTLE ROCK CAMPING AREA (1–70)

Reserve or National Park? PR: Y (1–3) (Y = yes, N = no) | Reserve/Park Name: GIRRAWEEN N.P. | Reserve number: NPB281 (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (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): N (11–13)

Surface Soil code: V (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? (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. integrifolia	INTC (3–6)	T (7)	2 (8)	F (9)	N (10) (Y = yes, N = no)	(11–12)	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)
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:
Similar to integrifolia's around Stanthorpe. Junior leaves of both integrifolia & compar type on same trees. Very common throughout the park.

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

WRC000 065

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".

WDI- 64
V36-04

Observer: R C L L A (1–5) | State code: Q U (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: Readers Digest Atlas of Aust. 1:1000000

LOCALITY

Latitude: G D 2 8 ° 5 Ø ' Ø Ø " (1–8)
Longitude: 1 5 1 ° 5 4 ' Ø Ø " (9–15)
Locality Resolution code: 4 (16)
Local Authority code: 2 8 8 (17–21)
Name of Local Authority (Shire etc.): Stanthorpe

Nearest named place: N P B A L L A N D E A N (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)
Direction from nearest place: E S E (32–34) (↑ first letter)

Further details of location (1–70):
L O P A R K I N G A R E A A T E N T R A N C E T O T R A C K
T O D R R O B E R T ' S W A T E R H O L E

Reserve or National Park? P R (1–2) — Y (3) Y = yes N = no
Reserve/Park Name: Girraween National Park
Reserve number: N P B 2 8 1 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 7 5 Ø (1–6)
Altitude Resolution Code: 6 (7)
Within 2 km of Coast? N (8) Y = yes N = no
Landform code: V A (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 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	I N T C (3–6)	T (7)	2 (8)	C (9)	Y (10)	(11–12)	5 (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)
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: Photo enclosed.

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 T B C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 3 2 9 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Topo. GHINGHINDA SHEET 8847 QLD (1:100,000)

LOCALITY

Latitude: G D 2 5 ° 1 1 ' 5 2 " (1–8)
Longitude: 1 4 9 ° 5 8 ' 1 8 " (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 2 9 1 (17–21 /)
Name of Local Authority (Shire etc.): Taroom Shire

Nearest named place (1–26): N P T H E O D O R E
Straight line distance from nearest place (km) (last digit ↓) (27–31): 3 1
Direction from nearest place (32–34 /): S S W (first letter)

Further details of location (1–70 /):
L O 5 Ø Ø M E T R E S W E S T , B Y F O O T , F R O M T H E
C A M P I N G A R E A , I S L A G O R G E N A T . P A R K

Reserve or National Park? (1–2): P R
Y = yes, N = no (3): Y
Reserve/Park Name: Isla Gorge Nat. Park
Reserve number (4–10): N P R 3 Ø
Reserve class (11 /):

HABITAT

Altitude (m) (last digit ↓) (1–6): H T 3 5 Ø
Altitude Resolution Code (7): 2
Within 2 km of Coast? Y = yes, N = no (8): N
Landform code (9–10): S S
Aspect of Slope (x x x = no slope) (first letter) (11–13): S
Surface Soil code (14): V
Soil Colour code (15): G
Vegetation Structure code (16–17): W L
Vegetation restricted to road verge? Y = yes, N = no (18): N
If "x" (= other) recorded for any of above, please specify,

Signs of Fire? Y = yes, N = no (19): N
If yes, approx. number of months ago. (Ø = less than 1 month) (last digit) (20–21 /):
Dominant species at Record Locality: Euc. baileyana, Euc. hendersonii.

BANKSIAS PRESENT

	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 (1–2)	B. spinulosa	S P I S	S	2	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 (4–43 /):
Collected with fellow observer, Betty Ballingall. Occurs sporadically on southerly slopes of sandstone hills. Variety not determined.



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 M E (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 3 1 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Forestry Survey 50000:1

LOCALITY

Latitude: G D 1 9 Ø Ø Ø Ø (1–8)
Longitude: 1 4 6 1 2 3 5 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 2 9 2 (17–21)
Name of Local Authority (Shire etc.): Thuringowra Shire
Nearest named place: N P P A L U M A (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø · 9 (27–31)
Direction from nearest place: N (32–34) (↑ first letter)
Further details of location (1–70):
L O I · 5 K M A L O N G T R A C K N F R O M L O O P R D A
T P A L U M A N W S I D E O F R I D G E
Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: Mt. Spec National Park
Reserve number: N P C 4 7 7 (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 8 5 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 W (11–13)
Surface Soil code: X (14)
Soil Colour code: G (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,
sandy loam.
small trees - 100% ground cover

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: codominants
casuarina, leptospermum, banksia & other unidentified species

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. integrifolia V aquilonia	I N T A (3–6)	T (7)	3 (8)	A (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)
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: 60°-70° slope of large rock formation - heavy growth, sudden transition from thick rain forest on gradual slope of brown gravelly clay loam. Few flowers. Some banksias in flower noted on road up mountain.

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 Forestry Survey 50000:1

Observer: RCB ME (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 05 31 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: GD 19 Ø Ø Ø Ø (1–8)
Longitude: 146 12 37 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 292 (17–21 /)
Name of Local Authority (Shire etc.): Thuringowra Shire
Nearest named place: NP PALUMA (1–26)
Straight line distance from nearest place (km) (last digit ↓): Ø.9 (27–31)
Direction from nearest place: N (32–34 /) (↑ first letter)
Further details of location (1–70 /):
LOI·5KM ALONG TRACK N FROM LOOP RD A
T PALUMA ESE SIDE OF RIDGE
Reserve or National Park? PR: Y (1–3) (Y = yes, N = no)
Reserve/Park Name: MT. SPEC National Park
Reserve number: NPC477 (4–10)
Reserve class: (11 /)

HABITAT

Altitude (m) (last digit ↓): HT 85Ø (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): ESE (11–13)
Surface Soil code: X (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,
sandy loam
Small trees, about 50% shade

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: codominants - casuarina, leptospermum, banksia and other unidentified species

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 V aquilonia	INTA	T	3	A	Y		5		
OB										
OB										
OB										
OB										
OB										

BS I (1–3) ← Number of Banksia species at this Locality (4–43 /)

Additional Remarks: 60°–70° slope. trees growing from crevices in rocks much more open and smaller growth than NW side of ridge, cool windy situation



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: Joint Operations Graphic 1:250,000, 0Ø0, 0ØØ

Observer: R C B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 Ø 1 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 7 2 8 Ø Ø (1–8) | Longitude: 1 5 2 Ø 9 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 2 9 4 (17–21) /

Name of Local Authority (Shire etc.): ~~Lockyer Valley~~ Toowoomba

Nearest named place: N P H E L I D Ø N (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 Ø (27–31)

Direction from nearest place: N (32–34) / (↑ first letter)

Further details of location (1–70):
L O W E S T S I D E O F 1 7 M I L E R O A D 1 Ø K M N O F
H E L I D O N

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 8 5 (1–6)

Altitude Resolution Code: 3 (7)

Within 2 km of Coast? N (8) Y = yes N = no

Landform code: V A (9–10)

Aspect of Slope (x x x = no slope): (first letter) → N (11–13)

Surface Soil code: V (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:
Persoonia sericea
Eucalyptus spp. spp rich

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. compar	I N T C	T	3	C	Y		3		
O B (1–2)	B. spinulosa var collina	S P I O	S	2	C	Y		2		
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 (4–43) /:
Sand over sandstone.
Fire 120 months ago. Plants fully recovered

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 Joint Operations Graphic 1:250,000,000

Observer: R C B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 2 Ø 1 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 7° 2 7' 4 Ø" (1–8)
Longitude: 1 5 2° 1 1' 2 Ø" (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 9 4 (17–21 /)
Name of Local Authority (Shire etc.): ~~Rockyer Valley~~ Toowoomba

Nearest named place: N P HELIDON (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 2 (27–31)
Direction from nearest place: N (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LON E SIDE OF 17MILE ROAD 12KM N OF
HELIDON

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 4 8 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 (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 spp. Acacia complamata spp rich shrub layer.

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 collina	S P I Ø (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	1 · 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 (4–43 /)

Additional Remarks:
Sand over sandstone, top of slope at head of valley.

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 G H G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 . Ø 4 2 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: TORRERS STRAIT 1:250.000

LOCALITY

Latitude: G D 1 Ø 3 5 3 Ø (1–8) | Longitude: 1 4 2 1 5 4 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 2 9 5 (17–21) | Name of Local Authority (Shire etc.): TORRERS SHIRE

Nearest named place: N P GREENANT HILL (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø . 5 (27–31) | Direction from nearest place: E N E (32–34) (↑ first letter)

Further details of location (1–70):
L O ON MAIN ROAD TO AIR STRIP ON HORN
I S L PROPABLY REPRESENTATIVE
~~CROSS SECTION OF ISLAND.~~

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: C (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? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 6 (20–21) ← (last digit)

Dominant species at Record Locality: melaleca dayrnphyoop
Levistonea mulura, melaleca
Quinconerva

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 DENTATA.	DEN (3–6)	S (7)	2 (8)	F (9)	Y (10) Y = yes N = no	T (11–12)	2 • 5 (13–15)	(16–18)	(19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: PLEASE CHECK RE PREVIOUS RECORDING OF ANY BANKSIA SP FROM OTHER TORRERS ST ISLANDS A CO-WORKER OF 20 YEARS EXPERIENCE TELLS ME THEY ALSO OCCURE ON ~~HORN~~ PRINCE OF WALES ISL. I HAVE CHECKED MOA, YORK YAM & SAIBAI & FOUND NONE

A45

BANKSIA ATLAS — SIGHT RECORD SHEET

11402

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 GHG (1–5) | State code: QV (6–7) | Date of Observation Yr Mn Dy: 86 Ø4 22 (8–13) | Locality No. for day: 2 (14)

Map used and scale: TORRERS STRAIT 1:250.000

LOCALITY

Latitude: G D 10 11 00 (1–8) | Longitude: 142 13 30 (9–15) | Locality Resolution code: 5 (16) | Local Authority code: 295 (17–21) | Name of Local Authority (Shire etc.): TORRERS SHIRE

Nearest named place: NP PRINCE OF WALES ISLAND (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: LO [illegible] (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 (1–6) | Altitude Resolution Code (7)

Within 2 km of Coast? Y (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 (14) | Soil Colour code (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:
same vegetation as Horn Isl. by description

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 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 DENTATA	DEN (3–6)	S (7)	(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 (4–43)

Additional Remarks: WORD OF MOUTH RECORDING FOR PRINCE OF WALES ISLAND. SEVERAL LOCATIONS.

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: Joint Operations Graphic 1:250,000,000

Observer: R C B B G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 1 1 2 5 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 7 1 9 5 Ø (1–8)
Longitude: 1 5 1 Ø 2 Ø Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 2 9 8 (17–21)
Name of Local Authority (Shire etc.): Wambo

Nearest named place: N P L A K E B R O A D W A T E R (1–26)
Straight line distance from nearest place (km) (last digit): 7 (27–31)
Direction from nearest place: W (32–34)

Further details of location (1–70):
L O O N L I N C O L N P A R K G R A Z I N G P R O P E R T Y 7
K M W O F L A K E B R O A D W A T E R W O F D A L B 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 3 7 3 (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:
Edge of broad flat entering 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:
Callitris columellaris
Leptospermum flavescens

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. ~~compar~~ ~~orictog~~ ? integ.	I N T I (3–6)	~~T~~ (7)	3 (8)	C (9)	Y (10)	(11–12)	1 (13–15)	(16–18)	(19–21)
OB		I N T I (3–6)	T (7)	(8)	C (9)	(10)	(11–12)	1 2 (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 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks:
Trees to 12m. but average seedling population 50cm - 1m.
Specimen MEB 2102



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: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 | 1 1 | 2 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Survey Corps 1969, Woodenbong 1:50,000

LOCALITY

Latitude: G D 2 8 ° 1 7 ′ Ø 5 ″ (1–8)
Longitude: 1 5 2 ° 4 1 ′ 3 2 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: (17–21)
Name of Local Authority (Shire etc.): ~~Warwick~~ Warwick?

Nearest named place: N P W O O D E N B O N G , N S W (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 4 . 2 Ø (27–31)
Direction from nearest place: N E (32–34) (↑ first letter)

Further details of location (1–70):
L O S A D D L E B E T W E E N T W O P E A K S O F M O U N T
B A R N E Y (E A S T A N D W E S T P E A K S)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: MT. BARNEY NATIONAL PARK
Reserve number: (4–10)
Reserve class: (11)

HABITAT

Altitude (m) (last digit ↓): H T 1 1 4 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: 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,
Saddle and south west slope.

Signs of Fire? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 1 8 ← (last digit) (20–21)

Dominant species at Record Locality: Banksia spinulosa var collina, Eucalyptus, Melaleuca, Hakea, 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
O B (1–2)	B. conferta var conferta	C O N C (3–6)	S (7)	2 (8)	C (9)	Y (10)	L S (11–12)	2 . 5 (13–15)	N (16–18)	(19–21)
O B (1–2)	B. spinulosa var collina	S P I O (3–6)	S (7)	3 (8)	A (9)	Y (10)	~~S~~ L (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)

B S 2 ← Number of Banksia species at this Locality (1–3)
(4–43)

Additional Remarks: B. conferta confined to saddle whereas B. spinulosa appeared on the slope ~~below~~ the saddle as well as with B. conferta on the saddle.



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".

WIS-134
V30120-131

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 2 Ø 5 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Dept. Minerals & Energy 1:100,000 Childers 9347

LOCALITY

Latitude: G D 2 5° Ø 4' 4 Ø" (1–8)
Longitude: 1 5 2° 1 4' 1 5" (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 5 6 4 (17–21)
Name of Local Authority (Shire etc.): WOONGARRA
Straight line distance from nearest place (km) (last digit ↓): 1 8 . 5 (27–31)
Direction from nearest place: N N W (32–34) (↑ first letter)
Nearest named place: N P C H I L D E R S (1–26)
Further details of location: L O J U N C T I O N O F I S I S H I G H W A Y A N D F O L E Y S R O A D (1–70)
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 6 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: L (14)
Soil Colour code: G (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? Y (Y = yes N = no) (19)
If yes, approx. number of months ago. (Ø = less than 1 month): 2 ← (last digit) (20–21)
Dominant species at Record Locality: Eucalyptus
Casuarina, Xanthorrhea, Grevillia

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 compar	I N T C (3–6)	T (7)	1 (8)	C (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)
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: Locality was between highway and another road near sugarcane fields.
No response to fire (grass fire).

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 P D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: 2 M. 157 — 2 miles = 1 inch.

LOCALITY

Latitude: G D 2 4 5 8 3 Ø (1–7) | Longitude: 1 5 2 2 5 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 3 Ø 6 (17–21)

Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P B U N D A B E R G (1–10)

Straight line distance from nearest place (km) (last digit ↓): 1 4 (27–31)

Direction from nearest place: S S E (32–34) (↑ first letter)

Further details of location (1–70):
L O D R M A Y S C R O S S I N G E L L I O T T R I V E R
N O R T H B A N K E A S T 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 1 Ø (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: S (14)

Soil Colour code: G (15)

Vegetation Structure code: ~~W~~ D (16–17) W L

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. + Melaleuca Quinquenervia

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. Rebur.	R O B	S	3		N		3		
O B										
O B										
O B										
O B										

B S 1 ← Number of Banksia species at this Locality (1–3)

Additional Remarks (4–43):
Unusually tall to compete with thick leptospernum growth.

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 J D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: 2 M 157 — 1 inch = 2 miles

LOCALITY

Latitude: G D 2 4 5 8 Ø Ø (1–8) | Longitude: 1 5 2 2 7 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: 3 Ø 6 (17–21 /) | Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P B U N D A B E R G (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31) | Direction from nearest place: S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O C O O N A R R. RD. OPPOSITE WILDFLOWER
RESERVE COMMENCING SW CORNER

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? 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: Banksia Aemula.

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. Aemula	A E M	T	3	A	N		6		
O B (1–2)										
O B (1–2)										
O B (1–2)										
O B (1–2)										

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 J D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: 2 M 157 — 1 inch = 2 miles

LOCALITY

Latitude: G D 2 4 5 8 Ø Ø (1–8) | Longitude: 1 5 2 2 7 3 Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P B U N D A B E R G (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31) | Direction from nearest place: S E (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O F I R S T 5 0 O M S W C O R N E R W I L D F L O W E R
R E S E R V E C O O N A R R R D.

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no | Reserve/Park Name: WILDFLOWER RESERVE | 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? 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: 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:
Melaleuca Quinquenervia: Black wattle: Swamp Mahogany

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. Robur	R O B (3–6)	(7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. Oblongifolia	O B L (3–6)	(7)	3 (8)	A (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 /)

B S 2 (1–3) ← Number of Banksia species at this Locality (4–24 25–43 /)

Additional Remarks:
large patch of callistemon pachyphyllos (v. viridis)



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 D D C (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 9 Ø 8 (8–13) | Locality No. for day: 4 (14/)

Map used and scale: 2 H 154 — 1 inch = 2 miles

LOCALITY

Latitude: G D 2 4 5 8 Ø Ø (1–8) | Longitude: 1 5 2 2 8 Ø Ø (9–15) | Locality Resolution code: 3 (16) | Local Authority code: (17–21 /)

Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P B U N D A B E R G. (1–26)

Straight line distance from nearest place (km) (last digit ↓): 1 5 (27–31)

Direction from nearest place: S E (32–34 / ↑first letter)

Further details of location (1–70 /):
L O S E C O N D 5 0 O H S W C O R N E R W I L D F L O W E R
R E S E R V E C O O N A R R R D

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no

Reserve/Park Name: WILDFLOWER RESERVE

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? 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: 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: 3 banksia listed
Melaleuca Quinquenervia; Blackwattle; Swamp Mahogany

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. Robur	R O B (3–6)	(7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. Oblongifolia	O B L (3–6)	(7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	(16–18)	(19–21 /)
O B (1–2)	B. Aemula.	A E M (3–6)	T (7)	3 (8)	A (9)	N (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 /)

B S 3 (1–3) ← Number of Banksia species at this Locality (4–23 / 24–43 /)

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 P T A (1–5) | State code: Q V (6–7) | Date of Observation Yr Mn Dy: 8 4 0 8 1 2 (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. OF MINERALS AND ENERGY 1:100,000 BUNDABERG-9348

LOCALITY

Latitude: G D 2 4 5 7 3 1 (1–8)
Longitude: 1 5 2 2 8 5 3 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 5 6 4 (17–21)
Name of Local Authority (Shire etc.): WOONGARRA SHIRE

Nearest named place: N P C O O N A R R _ B E A C H (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 (1–70):
L O 1 6 . 7 k M _ E S E _ O F _ B U N D A B E R G _ S O U T H _ S I D E
O F _ R O A D

Reserve or National Park? P R (1–2) . (3) Y = yes N = no
Reserve/Park Name: COONARR FLORA AND FAUNA RESERVE (4–10)
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: 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 8 (20–21) ← (last digit)

Dominant species at Record Locality: Melaleuca sp (tall) Palm; Eucalyptus (Box).

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 compar	I N T C (3–6)	T (7)	2 (8)	N (9)	N (10)	L (11–12)	1 Ø (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: There were very few small (<5M) Banksia trees. Resprouting from below ground was only observed in two or three occassions. Although landform is flat there are signs of periodic flooding



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 DEPT. OF MINERALS AND ENERGY BUNDABERG 9348 1:100,000

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 1 2 (8–13) | Locality No. for day: 2 (14)

LOCALITY

Latitude: G D 2 4° 5 7′ 2 6″ (1–8)
Longitude: 1 5 2° 2 8′ 4 2″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 5 6 4 (17–21)
Name of Local Authority (Shire etc.): WOONGARRA SHIRE

Nearest named place: N P C O O N A R R B E A C H (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):
L O W 5 Ø Ø M ALONG ROAD FROM LOC. PT AQU 8
W Ø 8 1 2 1

Reserve or National Park? P R (1–2); ☐ Y = yes N = no (3)
Reserve/Park Name: COONARR FLORA AND FAUNA RESERVE
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: 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: Dillwynia retorta, Leptospermum (brevipes?); Brachyloma sp., Melaleuca sp., 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. robur	R O B (3–6)	S (7)	3 (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)
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: Landform flat but shows signs of salt damage ie high salt levels. Leaf spot fungus on leaves.



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: Q V (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 1 2 (8–13) | Locality No. for day: 3 (14/)

Map used and scale DEPT OF MINERALS AND ENERGY BUNDABERG 9348 1:100,000

LOCALITY

Latitude: G D 2 4 ° 5 7 ′ 2 4 ″ (1–8)
Longitude: 1 5 2 ° 2 8 ′ 3 2 ″ (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 5 6 4 (17–21 /)
Name of Local Authority (Shire etc.): WOONGARRA SHIRE

Nearest named place: N P C O O N A R R B E A C H (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 (1–70 /):
L O W S Ø Ø M A L O N G . . R O A D F R O M L O C . P T A Q U 8
4 Ø 8 1 2 2

Reserve or National Park? P R (1–2) ☐ Y = yes N = no (3)
Reserve/Park Name: COONARR FLORA AND FAUNA RESERVE
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: 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? X (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) 1 2 ← (last digit) (20–21 /)

Dominant species at Record Locality: Zieria sp., Boronia rosmarinifolia; Leptospermum sp., Casuarinia 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. aemula	A E M (3–6)	T (7)	3 (8)	A (9)	N (10)	T (11–12)	4 (13–15)	1 (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: Profuse resprouting from trunks of all 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 S G (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 9 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: NATMAP 9348 BUNDABERG 1:100000

LOCALITY

Latitude: G D 2 4 5 7 Ø Ø (1–8)
Longitude: 1 5 2 2 8 3 Ø (9–15)
Locality Resolution code: 3 (16)
Local Authority code: 3 Ø 6 (17–21/)
Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P E L L I O T T H E A D S (1–26)
Straight line distance from nearest place (km) (last digit ↓): 5 (27–31)
Direction from nearest place: S S W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O ONE KILOMETRE FROM COONAR BEACH
500 M DOWN WATER RESOURCES TRACK

Reserve or National Park? P R (1–2) — X (3) Y = yes, N = no
Reserve/Park Name: Coonarr Flora & Fauna Reserve
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: 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: 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? Y (19) Y = yes, N = no
If yes, approx. number of months ago, (Ø = less than 1 month): 5 (last digit) (20–21/)

Dominant species at Record Locality: B. AEMULA

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. AEMULA	A E M (3–6)	T (7)	3 (8)	N (9)	Y (10) Y = yes, N = no	T L (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

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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: RCBRE (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85Ø519 (8–13) | Locality No. for day: 1 (14)

Map used and scale: Dept. Minerals & Energy 1:100,000 Bundaberg 9348

LOCALITY

Latitude: G D 24 57 15 (1–8)
Longitude: 152283Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 306 (17–21)
Name of Local Authority (Shire etc.): WOONGARRA SHIRE.

Nearest named place: NPELLIOT HEADS (1–26)
Straight line distance from nearest place (km) (last digit): 5 (27–31)
Direction from nearest place: SSW (32–34)

Further details of location (1–70):
LOAPPROX. 1KM E. ON COONAR RD FROM JUNCTION WITH HALLS RD, THEN N ON TK.

PR (1–2) Reserve or National Park? Y (3) Y = yes N = no
Reserve/Park Name: Coonar Flora & Fauna Reserve.
Reserve number (4–10)
Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT (1–2)
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: 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: grass tree & liptospermum, B. 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
OB (1–2)	B. AEMULA.	AEM (3–6)	T (7)	3 (8)	F (9)	N (10)	(11–12)	6 (13–15)	17 (16–18)	Brown Honeyeater ✓ (19–21)
OB (1–2)	B. ROBUR	ROB (3–6)	S (7)	2 (8)	A (9)	N (10)	(11–12)	1 (13–15)	17 (16–18)	Little Friar Bird (?) Did we see this? (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

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 D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 9 (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. MINERALS & ENERGY 1:100,000 BUNDABERG 9348

LOCALITY

Latitude: G D 2 4 5 7 4 Ø (1–8) | Longitude: 1 5 2 2 9 Ø 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3 0 6 (17–21) | Name of Local Authority (Shire etc.): Noongarra Shire

Nearest named place: N P E L L I O T T H E A D S (1–26) | Straight line distance from nearest place (km) (last digit): 5 (27–31) | Direction from nearest place: S S W (32–34) (first letter)

Further details of location: L O C O A S T A L A M E N I T I E S D U N E S A T C O O N A R B E A C H N E A 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 2 (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): 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: Coastal dunes on sea front

Signs of Fire? Y (19) Y = yes N = no | If yes, approx. number of months ago. (Ø = less than 1 month): 1 6 (20–21) ←(last digit)

Dominant species at Record Locality: B. Integrifolia
v. compar, Casuarina equisetifolia
Melaleuca Quinquenervia

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	I N T C (3–6)	T (7)	3 (8)	A (9)	N (10) Y = yes N = no	T (11–12)	6 (13–15)	1 E (16–18)	Rainbow Lorikeet, Little Friarbird ✓ (19–21)
OB										
OB										
OB										
OB										

BS 1 (1–3) ←Number of Banksia species at this Locality (4–43)

Additional Remarks: Seedlings present

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 D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: Sunstate 1:1ØØ ØØØ Childers 9347

LOCALITY

Latitude: G D 2 5 Ø 2 2 0 (1–8) | Longitude: 1 5 2 1 4 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3 Ø 6 (17–21/) | Name of Local Authority (Shire etc.): Woongarra Shire (Isis)??

Nearest named place: N P C H I L D E R S (1–26) | Straight line distance from nearest place (km) (last digit ↓): 1 2 · 5 (27–31) | Direction from nearest place: N N W (32–34/) (↑ first letter)

Further details of location (1–70/):
L O T U R N _ L E F T _ A T _ E L L I O T T _ F O R E S T R Y _ T O W E
R _ C R E E K _ R U N S _ B A C K _ I N T O _ E L L I O T T _ 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 _ _ _ 9 (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: S (14) | Soil Colour code: G (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,
Mixed Heath (dense)

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: ~~Stringy bark~~ (Melaleuca ~~quinquenervia~~) Eucalyptus Hallii, Bloodwood.

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. Oblongifolia	O B L _	S	3	A	N		1 · 5	_ _ 1	Brown Honeyeater
O B (1–2)	B. Aemula	A E M _	T	2	A	N		_ _ 4	_ _ N	
O B (1–2)		_ _ _ _								
O B (1–2)		_ _ _ _								
O B (1–2)		_ _ _ _								

B S (1–2) 2 (3) ← Number of Banksia species at this Locality

Additional Remarks: (4–43/)

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: RCDMF (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 85 Ø6 Ø1 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: Sunstate 1:100 ØØØ Childers 9347

LOCALITY

Latitude: GD 25 Ø2 Ø Ø (1–8) | Longitude: 152 14 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3Ø6 (17–21/) | Name of Local Authority (Shire etc.): Woongarra

Nearest named place: NP CHILDERS., (1–26) | Straight line distance from nearest place (km) (last digit ↓): 13 (27–31) | Direction from nearest place: NNW (32–34/) (↑ first letter)

Further details of location (1–70/):
LO TURN LEFT AT ELLIOTT FORESTRY TOWE
R CREEK RUNS BACK INTO ELLIOTT R.

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 9 (1–6) | Altitude Resolution Code: 1 (7)

Within 2 km of Coast? N (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: S (14) | Soil Colour code: G (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,
Mixed Heath (dense)

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 ... Bloodwood)

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	A	N	..	2	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: R C D M F (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 6 Ø 1 (8–13) | Locality No. for day: 3 (14/)

Map used and scale: Sunstate 1:1ØØ ØØØ Childers 9347

LOCALITY

Latitude: G D 25° 02' ØØ" (1–8) | Longitude: 152° 14' 2Ø" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3 Ø 6 (17–21 /) | Name of Local Authority (Shire etc.): Woongarra

Nearest named place: N P CHILDERS (1–26) | Straight line distance from nearest place (km) (last digit ↓): 12.5 (27–31) | Direction from nearest place: N N W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
LO TURN LEFT AT ELLIOTT FORESTRY TOWER
CREEK RUNS BACK INTO ELLIOTT 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 9 (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: S (14) | Soil Colour code: G (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,
Mixed Heath, more open Than 1 & 2.

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: Bloodwood

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. Oblongifolia	OBL (3–6)	S (7)	3 (8)	A (9)	N (10)	(11–12)	1 (13–15)	N (16–18)	(19–21 /)
OB (1–2)	B. Robur	ROB (3–6)	S (7)	3 (8)	A (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 /)

BS 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: (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 M K A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 Ø 8 2 4 (8–13) | Locality No. for day: 1 (14)

Map used and scale: National Topographic. sheet 9348. 1:100,000

LOCALITY

Latitude: G D 24° 48' 25" (1–8) | Longitude: 152° 27' Ø7" (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3Ø6 (17–21) | Name of Local Authority (Shire etc.): Woongarra

Nearest named place: N P NIELSON PARK (1–26) | Straight line distance from nearest place (km) (last digit ↓): Ø.2 (27–31) | Direction from nearest place: N W (32–34) (↑ first letter)

Further details of location (1–70):
LO NW 200M ALONG TRACK FROM NIELSON
PARK TO MON REPOS

Reserve or National Park? P R (1–2) ☐ (3) Y = yes N = no | Reserve/Park Name: Bargara | 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: L (14) | Soil Colour code: B (15) | Vegetation Structure code: W L (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: Eucalypt 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. integrifolia	INTC (3–6)	T (7)	2 (8)	A (9)	N (10)	(11–12)	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

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 K A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 | 1 1 | 2 9 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: National Topographic, sheet 9447. 1:100,000

LOCALITY

Latitude: G D 25 Ø 7 55 (1–8) | Longitude: 152 34 1Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21 /) | Name of Local Authority (Shire etc.): ~~WOODGATE SHIRE~~

Nearest named place: N P W O O D G A T E (1–26) | Straight line distance from nearest place (km) (last digit ↓): 2 (27–31) | Direction from nearest place: S S W (32–34 /) (↑ first letter)

Further details of location (1–70 /):
L O A L O N G 'B A N K S I A T R A I L' I N W O O D G A T E N A T
I O N A L P A R K.

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: Woodgate N.P.

Reserve number: N P M I Ø Ø I (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: S W (9–10)

Aspect of Slope (x x x = no slope) (first letter →): N E (11–13)

Surface Soil code: A (14)

Soil Colour code: K (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): Ø 6 (20–21 /) ← (last digit)

Dominant species at Record Locality: Melaleuca, Eucalypts plus Ferns, marsh grasses, cabbage palms, young Acacias.

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. Robur	R O B (3–6)	S (7)	3 (8)	B (9)	Y (10)	T (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 /)
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".

Observer: R C M K A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 | 1 1 | 2 9 (8–13) | Locality No. for day: 2 (14/)

Map used and scale: National Topographic, Sheet 9447 1:100,000

LOCALITY

Latitude: G D 2 5 Ø 7 4 Ø (1–8) | Longitude: 1 5 2 3 4 Ø Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: (17–21) /

Name of Local Authority (Shire etc.): ~~WOODGATE SHIRE~~.

Nearest named place: N P W O O D G A T E (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: L O A L O N G 'B A N K S I A T R A I L' I N W O O D G A T E N A T I O N A L P A R K (1–70) /

Reserve or National Park? P R (1–2) Y (3) Y = yes N = no

Reserve/Park Name: Woodgate N.P.

Reserve number: N P M I Ø Ø 1 (4–10)

Reserve class: (11) /

HABITAT

Altitude (m) (last digit ↓): H T 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: 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? Y (19) Y = yes N = no

If yes, approx. number of months ago. (Ø = less than 1 month): Ø 6 ← (last digit) (20–21) /

Dominant species at Record Locality: Banksia, Boronia, Bracken fern, grasses, small wattles, 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
OB (1–2)	B. aemula	A E M (3–6)	T (7)	3 (8)	N (9)	Y (10)	T (11–12)	1 Ø (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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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: Q U (6–7) | Date of Observation Yr Mn Dy: 8 6 Ø 7 3 Ø (8–13) | Locality No. for day: U (14)

Map used and scale: RACQ Maryborough Bundaberg 1:500000

LOCALITY

Latitude: G D 2 5 Ø 1 ØØ (1–8) | Longitude: 1 5 2 2 3 ØØ (9–15) | Locality Resolution code: 4 (16) | Local Authority code (17–21) | Name of Local Authority (Shire etc.): Woongarra Shire

Nearest named place (1–26): N P B U N D A B E R G P O S T O F F I C E

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 C H I L D E R S B U N D A B E R G 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 3 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 Y 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 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 robur	R O B (3–6)	S (7)	3 (8)	C (9)	N (10) Y = yes N = no	(11–12)	/ (13–15)	(16–18)	(19–21)
OB (1–2)	B oblongifolia	O B L (3–6)	S (7)	3 (8)	C (9)	N (10)	(11–12)	0 · 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)

B S 2 (1–3) ← Number of Banksia species at this Locality

Additional Remarks: Details of other locations on Childers-Bundaberg Rd

V 19 Ks of Bundaberg OBL 3 0·5 ROB 3 1m
W 18 " " OBL 3 0·5 ROB 3 1m
X 17·5 " " OBL 3 0·5m ROB 3 0·5m
Y 17 Ks of Bundaberg OBL 3 ROB 3 0·5m

(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".

Map used and scale NATMAP BUNDABERG 9248 1:100000

Observer: R C C C B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 9 (8–13) | Locality No. for day: 1 (14/)

LOCALITY

Latitude: G D 2 4 5 7 1 5 (1–8)
Longitude: 1 5 2 2 8 3 Ø (9–15)
Locality Resolution code: 2 (16)
Local Authority code: 3 Ø 6 (17–21 /)
Name of Local Authority (Shire etc.): WOONGARRA

Nearest named place: N P C O O N A R R A B E A C H (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 /):
L O N 5 Ø Ø M WATER RESOURCES TRACK OFF
COONARR BEACH ROAD

Reserve or National Park? P R (1–2): Y (3) Y = yes N = no
Reserve/Park Name: COONARR FLORA & FAUNA RES
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: 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?: Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month): 6 (20–21 /) ← (last digit)

Dominant species at Record Locality:
WALLUM HEATH
baekea, grasstree; 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 /)
O B (1–2)	B. Robur	R O B	S	3	A	N	L	1 · 5		
O B (1–2)	B. Aemula	A E M	T	2	A	N	T L	5		
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: (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 "7̸", letter i as "I", letter Z as "Z̸".

Observer: RC PTA (1–5) | State code: QU (6–7) | Date of Observation Yr Mn Dy: 84 12 Ø8 (8–13) | Locality No. for day: 1 (14)

Map used and scale: DEPT. MINERALS & ENERGY 1:100,000 BUNDABERG 9348

LOCALITY

Latitude: G D 24 57 3Ø (1–8) | Longitude: 152 28 47 (9–15) | Locality Resolution code: 1 (16) | Local Authority code: .564 (17–21) | Name of Local Authority (Shire etc.): WOONGARRA SHIRE

Nearest named place: NP COONARR BEACH (1–26) | Straight line distance from nearest place (km) (last digit ↓): 0.75 (27–31) | Direction from nearest place: W (32–34) (↑ first letter)

Further details of location (1–70):
LOW 25Ø M ALONG ROAD FROM LOC PTAQUS
408121

Reserve or National Park? PR (1–2): Y (3) Y = yes N = no | Reserve/Park Name: COONARR FLORA AND FAUNA RESERVE | Reserve number (4–10) | Reserve class (11)

HABITAT

Altitude (m) (last digit ↓): HT 10 (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 ~~brevipes~~ flavescens
Boronia rosmarinifolia.

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)	2 (8)	C (9)	Y (10)		2.Ø (13–15)	. (16–18)	
OB (1–2)	B. integrifolia var compar	INTC (3–6)	T (7)	2 (8)	C (9)	N (10)		8 (13–15)		
OB (1–2)	B. robur	ROB (3–6)	S (7)	2 (8)	B (9)	N (10)	. (11–12)	1.5 (13–15)		
OB (1–2)										
OB (1–2)										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: B. oblongifolia appears to fit into an ecological niche between (were B. integrifolia var compar and B. robur merge!



BANKSIA ATLAS — SIGHT RECORD SHEET

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Write zero as "Ø", seven as "7̶", letter i as "I", letter Z as "Z̶".

Map used and scale Dept. Minerals & Energy 1:100,000 Bundaberg 9348

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 4 1 2 Ø 8 (8–13) | Locality No. for day: 2 (14/)

LOCALITY

Latitude: G D 2 4 5 7 2 8 (1–8)
Longitude: 1 5 2 2 8 3 9 (9–15)
Locality Resolution code: 1 (16)
Local Authority code: 5 6 4 (17–21/)
Name of Local Authority (Shire etc.): Woongarra Shire

Nearest named place: N P C O O N A R R _ B E A C H (1–26)
Straight line distance from nearest place (km) (last digit ↓): 1 . 2 5 (27–31)
Direction from nearest place: W (32–34/) (↑ first letter)

Further details of location (1–36):
L O W _ 2 5 Ø _ M _ A L O N G _ R O A D _ F R O M _ L O C A T I O N _ P
T A Q U 8 4 Ø 8 1 2 2 (37–70/)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no
Reserve/Park Name: Coonar Flora and Fauna Reserve
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 →): 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? Y (19) Y = yes N = no
If yes, approx. number of months ago. (Ø = less than 1 month) 1 2 ← (last digit) (20–21/)

Dominant species at Record Locality: B. aemula, B. robur, M. quinquenervia, Baeckea stenophylla, Caustis sp.

BANKSIAS PRESENT

	Name	Species code (A E M)	Shrub (S) or Tree (T)	Population code	Flower code	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)	C (9)	Y (10)	T (11–12)	4 (13–15)	(16–18)	(19–21/)
O B (1–2)	B. oblongifolia	O B L (3–6)	S (7)	2 (8)	C (9)	Y (10)	L (11–12)	2 . Ø (13–15)	(16–18)	(19–21/)
O B (1–2)	B. robur	R O B (3–6)	S (7)	3 (8)	B (9)	Y (10)	L (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 ← Number of Banksia species at this Locality (1–3)

(4–43/)

Additional Remarks: B. oblongifolia appears to fit into an ecological niche between were B. aemula and B. robur merge!



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 "I̲", letter Z as "Z̲".

Observer: R C P T A (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 0 5 2 1 (8–13) | Locality No. for day: 1 (14/)

Map used and scale: DEPT. MINERALS & ENERGY 1:100,000 Childers 9347

LOCALITY

Latitude: G D 2 5 Ø 3 Ø 5 (1–8) | Longitude: 1 5 2 2 Ø 3 Ø (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3 Ø 6 (17–21 /)

Name of Local Authority (Shire etc.): WOONGARRA Shire

Nearest named place: N P K I N K U N A RAILWAY STATION (1–26)

Straight line distance from nearest place (km) (last digit ↓): 5 . 5 (27–31)

Direction from nearest place (↑ first letter): W (32–34 /)

Further details of location (1–70 /):
L O N O R T H 21 · 7 k M F R O M C H I L D E R S A L O N G
G O O D W O O D R O A D S O U T H 4 Ø Ø M F R O M 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 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: Z (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.
Surface Soil Code: Sandy-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: Eucalyptus sp.
B. integrifolia

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 v. compar	I N T C (3–6)	T (7)	2 (8)	F (9)	☐ (10)	☐☐ (11–12)	1 Ø (13–15)	☐☐☐ (16–18)	☐☐☐ (19–21 /)
OB (1–2)	B. oblongifolia	O B L ☐ (3–6)	S (7)	2 (8)	A (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:

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 Dept Minerals & Energy BUNDABERG 9348 1-100000

Observer: R C J T B (1–5) | State code: Q U (6–7) | Date of Observation Yr Mn Dy: 8 5 Ø 5 1 9 (8–13) | Locality No. for day: 1 (14)

LOCALITY

Latitude: G D 2 4 5 8 Ø Ø (1–8) | Longitude: 1 5 2 2 8 1 5 (9–15) | Locality Resolution code: 2 (16) | Local Authority code: 3 0 6 (17–21)

Name of Local Authority (Shire etc.): WOONGARRA Shire

Nearest named place: N P E L L I O T T HEADS (1–26)

Straight line distance from nearest place (km) (last digit): 6 (27–31)

Direction from nearest place: S S W (32–34) (first letter)

Further details of location: L O JUNCTION HALLS ROAD AND COONARA ROAD (1–70)

Reserve or National Park? P R (1–2) | Y (3) Y = yes N = no

Reserve/Park Name: COONARR FLORA & FAUNA RESERVE

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: 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): 2 4 (last digit) (20–21)

Dominant species at Record Locality: BANKSIA AMBULA, LEPTOSPERMUM, BAEKEA, MELALEUCA, NODOSA, AONUS.

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	OBLONGIFOLIA	O B L	S	2	F	Y	S L	1.5	1	WALLUM HONEYEATER, BROWN HONEYEATER (Lichmera indistincta)
OB	AMBULA	A E M	T	3	F	N	T	4	1	
OB	ROBUR	R O B	S	1	N	N	L	1.Ø		
OB										
OB										

BS 3 ← Number of Banksia species at this Locality (1–3)

Additional Remarks: BANKSIA ROBUR IN THE SAME AREA DEAD ? CAUSE POPU CODE 2. 3 ONLY SHOWING REGENERATION FROM LIGNOTUBAR. MELALEUCA SUBINERVIA IN THE SAME AREA ALSO DEAD

A45