

APPENDIX V: Confirmed and potential breeding trees

Table V-1: Confirmed and potential breeding trees for Carnaby's cockatoo within the Project Area and 12 km of the Project Area

Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
Potential nesting tree	<i>Eucalyptus wandoo</i> (wandoo) or <i>Corymbia calophylla</i> (marri)	50J; 363097.20 m E; 6616714.16 m S	-	Not measured	Not measured	Chewed hollow consistent with nesting Black-Cockatoos	Potential breeding tree	Within Project Area	BCE 2025
Potential nesting tree	<i>Eucalyptus wandoo</i> (wandoo) or <i>Corymbia calophylla</i> (marri)	50J; 362797.34 m E; 6617871.43 m S	-	Not measured	Not measured	Chewed hollow consistent with nesting Black-Cockatoos	Potential breeding tree	Within Project Area	BCE 2025
Nesting tree	<i>Eucalyptus wandoo</i> (wandoo) (dead)	50J; 363703.00 m E; 6609367.00 m S	-	Not measured	Not measured	Carnaby's cockatoo pair nesting in large dead Wandoo spout, female observed entering into nest, male in branch next to nest and now moved to perch nearby flying 5m down to 2m and up to 5m perch as western corella checks out hollow then leaves.	Confirmed breeding tree	Within 12 km of Project Area	BCE 2025
Potential nesting tree	<i>Eucalyptus wandoo</i> (wandoo) or <i>Corymbia calophylla</i> (marri)	50J; 361846.71 m E; 6607974.61 m S	-30.56889; 115.62	Not measured	Not measured	Chewed hollow consistent with nesting Black-Cockatoos	Potential breeding tree	Within 12 km of Project Area	BCE 2025
1	<i>Corymbia calophylla</i> (marri)	50J; 356649 m E; 6610281 m S	-	890	9	Hollow entrance size is 200 mm, hollow orientation is vertical, hollow height is 5 m, and hollow type is hollow.	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
2	<i>Corymbia calophylla</i> (marri)	50J; 356634 m E; 6610271 m S	-	730	13	Bee hive in small hollow	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
3	<i>Corymbia calophylla</i> (marri)	50J; 356622 m E; 6610271 m S	-	540	14		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
4	<i>Corymbia calophylla</i> (marri)	50J; 356611 m E; 6610283 m S	-	630	11		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
5	<i>Corymbia calophylla</i> (marri)	50J; 356609 m E; 6610289 m S	-	530	11		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
6	<i>Corymbia calophylla</i> (marri)	50J; 356589 m E; 6610312 m S	-	700	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
7	<i>Corymbia calophylla</i> (marri)	50J; 356580 m E; 6610318 m S	-	580	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
8	<i>Corymbia calophylla</i> (marri)	50J; 356578 m E; 6610315 m S	-	1060	13	Evidence of feeding	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
9	<i>Corymbia calophylla</i> (marri)	50J; 356562 m E; 6610288 m S	-	950	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
10	<i>Corymbia calophylla</i> (marri)	50J; 356560 m E; 6610284 m S	-	780	12		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
11	<i>Corymbia calophylla</i> (marri)	50J; 356577 m E; 6610276 m S	-	1000	14		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022

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Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
12	<i>Corymbia calophylla</i> (marri)	50J; 356565 m E; 6610247 m S	-	650	13		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
13	<i>Corymbia calophylla</i> (marri)	50J; 356517 m E; 6610304 m S	-	790	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
14	<i>Corymbia calophylla</i> (marri)	50J; 356512 m E; 6610314 m S	-	910	13	Hollow entrance size is 150 mm, hollow orientation is south, hollow height is 10 m, and hollow type is in fork. Potential hollow	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
15	<i>Corymbia calophylla</i> (marri)	50J; 356505 m E; 6610316 m S	-	780	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
16	<i>Corymbia calophylla</i> (marri)	50J; 356506 m E; 6610325 m S	-	500	12		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
17	<i>Corymbia calophylla</i> (marri)	50J; 356513 m E; 6610337 m S	-	560	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
18	<i>Corymbia calophylla</i> (marri)	50J; 356518 m E; 6610343 m S	-	1010	14	Bee hive	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
19	<i>Corymbia calophylla</i> (marri)	50J; 356517 m E; 6610351 m S	-	650	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
20	<i>Corymbia calophylla</i> (marri)	50J; 356499 m E; 6610345 m S	-	730	15		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
21	<i>Corymbia calophylla</i> (marri)	50J; 356489 m E; 6610344 m S	-	570	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
22	<i>Corymbia calophylla</i> (marri)	50J; 356468 m E; 6610324 m S	-	550	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
23	<i>Corymbia calophylla</i> (marri)	50J; 356456 m E; 6610298 m S	-	600	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
24	<i>Corymbia calophylla</i> (marri)	50J; 356456 m E; 6610296 m S	-	530	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
25	<i>Corymbia calophylla</i> (marri)	50J; 356456 m E; 6610293 m S	-	650	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
26	<i>Corymbia calophylla</i> (marri)	50J; 356434 m E; 6610273 m S	-	880	12		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
27	<i>Corymbia calophylla</i> (marri)	50J; 356434 m E; 6610273 m S	-	590	10		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
28	<i>Corymbia calophylla</i> (marri)	50J; 356435 m E; 6610274 m S	-	670	11	Hollow entrance size is 150 mm, hollow orientation is vertical, hollow height is 8 m, and hollow type is in trunk. Bee hive in opposite branch	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
29	<i>Corymbia calophylla</i> (marri)	50J; 356456 m E; 6610293 m S	-	720	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022

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Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
30	<i>Corymbia calophylla</i> (marri)	50J; 356479 m E; 6610286 m S	-	940	16		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
31	<i>Corymbia calophylla</i> (marri)	50J; 356485 m E; 6610326 m S	-	790	16		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
32	<i>Corymbia calophylla</i> (marri)	50J; 356451 m E; 6610264 m S	-	910	15	Evidence of feeding	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
33	<i>Corymbia calophylla</i> (marri)	50J; 356442 m E; 6610264 m S	-	670	14		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
34	<i>Corymbia calophylla</i> (marri)	50J; 356439 m E; 6610252 m S	-	790	9	Hollow entrance size is 150 mm, hollow orientation is vertical, hollow height is 1 m, and hollow type is in trunk.	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
35	<i>Corymbia calophylla</i> (marri)	50J; 356403 m E; 6610234 m S	-	800	14	Hollow entrance size is 150 mm, hollow orientation is vertical / south, hollow height is 9 m, and hollow type is spout	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
36	<i>Corymbia calophylla</i> (marri)	50J; 356387 m E; 6610227 m S	-	690	11		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
37	<i>Corymbia calophylla</i> (marri)	50J; 356427 m E; 6610300 m S	-	500	12		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
38	<i>Corymbia calophylla</i> (marri)	50J; 356445 m E; 6610327 m S	-	570	13	Evidence of feeding	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
39	<i>Corymbia calophylla</i> (marri)	50J; 356446 m E; 6610351 m S	-	830	14		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
40	<i>Corymbia calophylla</i> (marri)	50J; 356429 m E; 6610342 m S	-	1030	8	Hollow trunk	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
41	<i>Corymbia calophylla</i> (marri)	50J; 356431 m E; 6610336 m S	-	610	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
42	<i>Corymbia calophylla</i> (marri)	50J; 356431 m E; 6610335 m S	-	510	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
43	<i>Corymbia calophylla</i> (marri)	50J; 356431 m E; 6610335 m S	-	740	12		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
44	<i>Corymbia calophylla</i> (marri)	50J; 356410 m E; 6610316 m S	-	750	16	Hollow entrance size is 150 mm, hollow orientation is west, hollow height is 11 m, and hollow type is in trunk Bee hive / Corellas in hollow	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
45	<i>Corymbia calophylla</i> (marri)	50J; 356392 m E; 6610323 m S	-	920	15	Bee hive/small hollows	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
46	<i>Corymbia calophylla</i> (marri)	50J; 356407 m E; 6610302 m S	-	530	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
47	<i>Corymbia calophylla</i> (marri)	50J; 356397 m E; 6610286 m S	-	690	13	Bee hive	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
48	<i>Corymbia calophylla</i> (marri)	50J; 356395 m E; 6610289 m S	-	900	15	Evidence of feeding	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022

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Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
49	<i>Corymbia calophylla</i> (marri)	50J; 356393 m E; 6610281 m S	-	960	14	Hollow entrance size is 150 mm, hollow orientation is north east, hollow height is 6 m, and hollow type is broken branch. Some smaller poor-quality hollows	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
49	<i>Corymbia calophylla</i> (marri)	50J; 356314 m E; 6610267 m S	-	960	14	Hollow entrance size is 200 mm, hollow orientation is north east, hollow height is 6 m, and hollow type is broken branch.	Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
50	<i>Corymbia calophylla</i> (marri)	50J; 356325 m E; 6610296 m S	-	860	14	Hollow entrance size is 200 mm, hollow orientation is vertical, hollow height is 10 m, and hollow type is dead spout. Bee hive	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
51	<i>Corymbia calophylla</i> (marri)	50J; 356313 m E; 6610304 m S	-	700	15	Hollow entrance size is 300 mm, hollow orientation is south west, hollow height is 6 m, and hollow type is in trunk. Hollow trunk	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
52	<i>Corymbia calophylla</i> (marri)	50J; 356291 m E; 6610321 m S	-	670	16		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
53	<i>Corymbia calophylla</i> (marri)	50J; 356280 m E; 6610316 m S	-	600	10		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
54	<i>Corymbia calophylla</i> (marri)	50J; 356255 m E; 6610351 m S	-	650	12		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
55	<i>Corymbia calophylla</i> (marri)	50J; 356244 m E; 6610349 m S	-	620	11		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
56	<i>Corymbia calophylla</i> (marri)	50J; 356241 m E; 6610319 m S	-	680	10		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
57	<i>Corymbia calophylla</i> (marri)	50J; 356251 m E; 6610301 m S	-	770	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
58	<i>Corymbia calophylla</i> (marri)	50J; 356249 m E; 6610244 m S	-	680	10		Potential breeding tree	Within 12 km of Project Area	Terrestrial Ecosystems 2022
59	<i>Corymbia calophylla</i> (marri)	50J; 356197 m E; 6610281 m S	-	630	11		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
60	<i>Corymbia calophylla</i> (marri)	50J; 356183 m E; 6610345 m S	-	660	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
61	<i>Corymbia calophylla</i> (marri)	50J; 356171 m E; 6610351 m S	-	960	13		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
62	<i>Corymbia calophylla</i> (marri)	50J; 356164 m E; 6610286 m S	-	770	11	Bee hive	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
63	<i>Corymbia calophylla</i> (marri)	50J; 355983 m E; 6610317 m S	-	800	10	Hollow entrance size is 300 mm, hollow orientation is north east, hollow height is 7 m, and hollow type is in trunk. Bee hive	Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
64	<i>Corymbia calophylla</i> (marri)	50J; 356649 m E; 6610281 m S	-	540	11		Potential breeding tree	Within Project Area	Terrestrial Ecosystems 2022
WT_ID 116; SCE_ID_VAL 9638	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2001	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023

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Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
WT_ID 226; SCE_ID_VAL 14399	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2006	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 225; SCE_ID_VAL 14400	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2006	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 492; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 452; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 487; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 453; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 509; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 454; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 508; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 146; SCE_ID_VAL 18833	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 248; SCE_ID_VAL 14366	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 247; SCE_ID_VAL 14365	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 166; SCE_ID_VAL 18859	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 177; SCE_ID_VAL 18897	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 258; SCE_ID_VAL 14379	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 260; SCE_ID_VAL 14385	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 178; SCE_ID_VAL 18898	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2004 to 2005	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 137; SCE_ID_VAL 18834	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 262; SCE_ID_VAL 14388	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 249; SCE_ID_VAL 14367	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 157; SCE_ID_VAL 18861	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 239; SCE_ID_VAL 14386	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 193; SCE_ID_VAL 18903	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 241; SCE_ID_VAL 14390	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 138; SCE_ID_VAL 18836	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 250; SCE_ID_VAL 14368	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 264; SCE_ID_VAL 14393	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023

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		Eastings and Northing	Latitude and Longitude						
WT_ID 135; SCE_ID_VAL 18835	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2005	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 244; SCE_ID_VAL 14362	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 251; SCE_ID_VAL 14369	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 133; SCE_ID_VAL 18831	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 230; SCE_ID_VAL 14360	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 494; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 507; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 231; SCE_ID_VAL 14361	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 240; SCE_ID_VAL 14389	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 136; SCE_ID_VAL 18830	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 233; SCE_ID_VAL 14373	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 144; SCE_ID_VAL 18839	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 139; SCE_ID_VAL 18844	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2005	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 234; SCE_ID_VAL 14374	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 228; SCE_ID_VAL 14358	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 150; SCE_ID_VAL 18849	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 140; SCE_ID_VAL 18846	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 156; SCE_ID_VAL 18856	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 243; SCE_ID_VAL 14357	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 263; SCE_ID_VAL 14391	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 142; SCE_ID_VAL 18838	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 232; SCE_ID_VAL 14372	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 259; SCE_ID_VAL 14381	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 257; SCE_ID_VAL 14378	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 148; SCE_ID_VAL 18842	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 506; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 0	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 147; SCE_ID_VAL 18841	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023

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Tree # / Name	Species	Location		Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
		Eastings and Northing	Latitude and Longitude						
WT_ID 256; SCE_ID_VAL 14377	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 149; SCE_ID_VAL 18832	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 246; SCE_ID_VAL 14364	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 237; SCE_ID_VAL 14383	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 261; SCE_ID_VAL 14387	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 211; SCE_ID_VAL 18857	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 252; SCE_ID_VAL 14370	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 143; SCE_ID_VAL 18837	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 245; SCE_ID_VAL 14363	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 493; SCE_ID_VAL	Not provided	-	DBCA supplied	Not provided	Not provided	-	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 134; SCE_ID_VAL 18840	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2003	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 242; SCE_ID_VAL 14392	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 255; SCE_ID_VAL 14376	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 236; SCE_ID_VAL 14382	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 238; SCE_ID_VAL 14384	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 253; SCE_ID_VAL 14371	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 235; SCE_ID_VAL 14380	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2007	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 132; SCE_ID_VAL 18843	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2003 to 2004	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1100; SCE_ID_VAL DANCOOH001	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2011	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1101; SCE_ID_VAL DANCOOH002	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2016	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1102; SCE_ID_VAL DANCOOH003	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2011	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1103; SCE_ID_VAL DANCOOH004	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2011	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1104; SCE_ID_VAL DANCOOH005	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2013	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1105; SCE_ID_VAL DANCOOH006	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2016	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023

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Tree # / Name	Species	Location Eastings and Northing	Latitude and Longitude	Tree height (m)	Tree DBH (mm)	Comment	Confirmed or potential breeding tree	Within Project Area / Within 12 km of Project Area	Source
WT_ID 1106; SCE_ID_VAL DANCOOH007	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2012	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1107; SCE_ID_VAL DANCOOH008	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2015	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1122; SCE_ID_VAL DANSCOH002	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2012	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1123; SCE_ID_VAL DANSCOH003	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2013	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1124; SCE_ID_VAL DANSCOH004	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2011	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1125; SCE_ID_VAL DANSCOH005	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2012	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1126; SCE_ID_VAL DANSCOH006	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2012	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1127; SCE_ID_VAL DANSCOH007	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2015	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1128; SCE_ID_VAL DANSCOH008	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed from 2011 to 2012	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1130; SCE_ID_VAL DANSCOH010	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2011	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1133; SCE_ID_VAL DANSCOH013	Not provided	-	DBCA supplied	Not provided	Not provided	Natural hollow type. Breeding confirmed in 2015	Confirmed breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1108; SCE_ID_VAL DANCOOH009	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1121; SCE_ID_VAL DANSCOH001	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1129; SCE_ID_VAL DANSCOH009	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1131; SCE_ID_VAL DANSCOH011	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1132; SCE_ID_VAL DANSCOH012	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023
WT_ID 1134; SCE_ID_VAL DANSCOH014	Not provided	-	DBCA supplied	Not provided	Not provided		Potential breeding tree	Within 12 km of Project Area	DBCA 2023