

OBJECTID	GlobalID	username	jobNumber	fieldTeam Member	dateObserved utc +10			y	x	countType	ncaStatus	epbcStatus	scientificName	commonName	animalCount	observationMethod	comments
123	dbee71a4-3da7-404f-912a-7fe3b4738ca9	BioAustF19	fsq7206		30/04/2025 12:04	-22.2837	148.1805			E	E		Phascolarctos cinereus	koala	1	Observed	spotted up iron bark
121	a7a5bfdf-e692-47dd-83c6-dbe8f129cff8	BioAustF19	FSQ7009		23/04/2025 9:30	-22.343	148.2225			SL			Tachyglossus aculeatus	short-beaked echidna	1	Animal activity evidence (scats, tracks, and other traces)	
122	3d4107cf-8786-4bbc-9a81-c45d6dbbb936	BioAustF19	FSQ7009		24/04/2025 8:25	-22.3431	148.224			SL			Tachyglossus aculeatus	short-beaked echidna	2	Observed	
120	24ab0740-c4a9-4b47-97ad-a39dd349d777	BioAustF19	fsq7009		24/04/2025 8:49	-22.3426	148.2242			SL			Tachyglossus aculeatus	short-beaked echidna	1	Observed	
400	78729e79-588b-4b53-bd4e-21340b7020ba	BioAustF19	FSQ	Nathan Greenup	10/01/2025 14:07	-22.3424	148.2162	Alive		C			Geophaps scripta	squatter pigeon	1	Self dispersal	
440	d42ab257-abf5-49bc-b9e7-db86417d6aba	BioAustF19	FSQ7009	Gabby Ciranni	20/01/2025 8:06	-22.2916	148.1787	Alive		C			Geophaps scripta	squatter pigeon	2	Self-dispersal, just foraging along newly dug access track	
441	6f4d84e6-5da1-436d-984d-bbcf18ca7b76	BioAustF19	FSQ7009	Gabby Ciranni	20/01/2025 9:08	-22.292	148.1733	Alive		V	V		Petauroides volans	greater glider	1	Non-breeding suspected male. No visible injury, self dispersed across to untouched forest outside of clearing extent	

c97a9f08-e747-438a-591	aefa-737e92402733	BioAustF19	fsq7009	Jesse McHugh	10/03/2025 15:57	-22.3036	148.1821	Alive	V	V	Petauroides volans	greater glider	1	young health male
9dddceea-633a-4a94-728	ab16-2d892098419f	BioAustF19	FSQ7009	Gabby Ciranni	15/05/2025 17:03	-22.2919	148.1638	Alive	V	V	Petauroides volans	greater glider	1	Female greater glider, found on barbed wire fence, sustained injuries to wing membranes that require stitches/surgery by vet, to be taken to carer afterwards. Incident report submitted.
46415e31-e244-49c8-735	b9cc-c095732ccff5	BioAustF20	FSQ7206	Holly Summers	18/05/2025 9:36	-22.292	148.1671	Alive	V	V	Petauroides volans	greater glider	1	

OBJECTID	GlobalID	username	jobNumber		date utc +10	habitatLat	habitatLon	habitatType	habitatTypeOther	habitatActive	Act comment
2277	aab0ea13-2662-4610-9c62-c9368faa0881	BioAustF20	7009		9/04/2025 12:47	-22.29102	148.1637	Hollow-Bearing Tree		N/A	18
2279	f2ab3492-2043-40c9-bd08-cd46ab860719	BioAustF20	7009		9/04/2025 12:48	-22.29092	148.1634	Hollow-Bearing Tree		N/A	31
2278	6ee00d55-1500-4d27-8303-b134dae2f25c	BioAustF20	7009		9/04/2025 12:48	-22.29089	148.1635	Hollow-Bearing Tree		N/A	19
2280	334d33f1-ce27-4f81-9ce4-50b4dbee75d7	BioAustF20	7009		9/04/2025 12:50	-22.29117	148.1634	Hollow-Bearing Tree		N/A	44
2281	b1008d70-713b-4acb-baa8-635f3ae9dca2	BioAustF19	7009		9/04/2025 12:52	-22.29075	148.1633	Hollow-Bearing Tree		N/A	
2282	4549b96f-9c8c-4f4f-858d-9260445072c8	BioAustF19	7009		9/04/2025 12:55	-22.29055	148.1631	Hollow-Bearing Tree		N/A	
2283	f66de480-3955-4a43-ab19-3f53edb0150f	BioAustF19	7009		9/04/2025 12:57	-22.29067	148.1628	Stagg		N/A	
2284	4e521591-6980-43b1-936c-e8d64d05fa9b	BioAustF19	7009		9/04/2025 13:01	-22.29034	148.163	Hollow-Bearing Tree		N/A	
2285	6240b969-edc8-4fed-93b2-5bb59dab79e9	BioAustF19	7009		9/04/2025 13:04	-22.29012	148.1637	Hollow-Bearing Tree		N/A	
2286	3cb6894c-7b07-40cd-9b18-4e0aec43e4da	BioAustF19	7009		9/04/2025 13:19	-22.29148	148.1669	Hollow-Bearing Tree		N/A	
2147	bc62fb29-21e4-44ea-b39c-623bfa962032	BioAustF20	FSQ7009		12/04/2025 15:46	-22.34056	148.2192	Hollow-Bearing Tree		N/A	
2148	f5511620-e3a0-4901-a097-15f7e663ac24	BioAustF20	FSQ7009		12/04/2025 15:47	-22.34061	148.2191	Hollow-Bearing Tree		N/A	
2149	c68224a9-20fc-478c-a3a3-169f0dd53434	BioAustF20	FSQ7009		12/04/2025 15:49	-22.34078	148.2189	Stagg		N/A	
2150	9cd71a04-077e-4407-a6d1-5f728c6345e9	BioAustF20	FSQ7009		12/04/2025 15:50	-22.34101	148.219	Stick Nest		N/A	
2151	bb586ef8-44c3-4217-b470-3f9e4ff49b08	BioAustF20	FSQ7009		12/04/2025 15:51	-22.34103	148.2189	Stagg		N/A	
2152	583c4c66-bd69-460d-9898-567e90ff924c	BioAustF20	FSQ7009		12/04/2025 15:52	-22.34118	148.2189	Stagg		N/A	
2153	72dd5fbd-f4ce-423d-b1f7-03042aca1e89	BioAustF20	FSQ7009		12/04/2025 15:55	-22.34127	148.2193	Stick Nest		N/A	
2154	b801bc1d-b958-418e-8c0a-650c318df5ca	BioAustF20	FSQ7009		12/04/2025 15:57	-22.34136	148.2194	Stagg		N/A	
2155	c6d55e3f-f596-445d-bb8e-4b822fbe7beb	BioAustF20	FSQ7009		12/04/2025 15:59	-22.34108	148.2194	Stagg		N/A	
2156	1ead4555-12ed-499e-a4be-3fbd6719c87a	BioAustF20	FSQ7009		12/04/2025 16:00	-22.34104	148.2193	Stagg		N/A	
2157	d12c79bd-59fb-4fb4-b534-48265bc28f86	BioAustF20	FSQ7009		12/04/2025 16:01	-22.3411	148.2192	Hollow-Bearing Tree		N/A	
2158	d5afa65c-7b1f-4d53-b882-1f8f948655b1	BioAustF20	FSQ7009		12/04/2025 16:04	-22.34097	148.2193	Hollow-Bearing Tree		N/A	
2159	3a6b39f8-5c00-4e48-9533-4ab8a040b350	BioAustF20	FSQ7009		12/04/2025 16:07	-22.3409	148.2194	Hollow-Bearing Tree		N/A	
2160	2fee7e83-0eca-41d3-9e8b-799f86b03ccf	BioAustF20	FSQ7009		12/04/2025 16:09	-22.34076	148.2193	Stagg		N/A	
2161	19524851-0e4d-4528-9a4f-59d1c7f0aaee	BioAustF20	FSQ7009		12/04/2025 16:11	-22.34061	148.2193	Stagg		N/A	
2162	1c4c23c7-b3e6-4683-abe6-7f1c37a67eb8	BioAustF20	FSQ7009		12/04/2025 16:12	-22.34056	148.2194	Hollow-Bearing Tree		N/A	
2163	20f84b7c-8b0b-4123-883a-12b93a2670cb	BioAustF20	FSQ7009		12/04/2025 16:13	-22.34073	148.2195	Hollow-Bearing Tree		N/A	
2164	a99f481c-bb43-4d7c-9b70-a38b307bfd01	BioAustF20	FSQ7009		13/04/2025 13:08	-22.34177	148.2188	Hollow-Bearing Tree		N/A	
2165	3c2a6c56-7b7d-441d-b93f-c30db5bed65f	BioAustF20	FSQ7009		13/04/2025 16:16	-22.34196	148.2191	Stagg		N/A	
2166	e6bf133b-c127-44ce-9b05-c8fcbaaf23055	BioAustF20	FSQ7009		13/04/2025 16:18	-22.34185	148.219	Stagg		N/A	
2167	46943dc9-e02a-471d-b224-4ec76cb7723f	BioAustF20	FSQ7009		13/04/2025 16:40	-22.34208	148.2193	Stagg		N/A	
2168	4dd54276-ab62-4d18-a2e9-e68ea7e8ba21	BioAustF20	FSQ7009		13/04/2025 16:43	-22.34185	148.2194	Stagg		N/A	
2169	7566aa43-c184-4eac-880a-bacc9782e11b	BioAustF20	FSQ7009		13/04/2025 16:44	-22.34191	148.2195	Stagg		N/A	
2170	1b2cd920-9390-4613-8b63-3a65b8aedddc	BioAustF20	FSQ7009		13/04/2025 16:46	-22.34214	148.2195	Stagg		N/A	
2171	91aac665-4ead-4011-bf8e-8b15ad7b85a7	BioAustF20	FSQ7009		13/04/2025 16:48	-22.34223	148.2196	Stagg		N/A	
2172	d18414f1-1558-444a-884b-3a2ba5a79c67	BioAustF20	FSQ7009		13/04/2025 16:49	-22.34227	148.2197	Water Body		No	
2173	9542395f-2dc5-49d0-86c1-716506a802bd	BioAustF20	FSQ7009		13/04/2025 16:57	-22.34215	148.2196	Stagg		N/A	
2174	36a42648-9dc8-4a55-96a8-764cb9264cd4	BioAustF20	FSQ7009		13/04/2025 16:57	-22.34212	148.2197	Stagg		N/A	
2175	c76a5452-99c8-4e0e-bdb2-8f16a5858a57	BioAustF20	FSQ7009		13/04/2025 16:59	-22.342	148.2196	Stagg		N/A	
2176	4e9b854f-0940-4b7a-8b54-71477f49e20e	BioAustF20	FSQ7009		13/04/2025 17:00	-22.34192	148.2198	Stagg		N/A	
2177	a7566669-84a8-4240-9ae7-593ed20f47e5	BioAustF20	FSQ7009		13/04/2025 17:02	-22.34189	148.2196	Stagg		N/A	
2178	ba59189d-3186-4624-89aa-0e7604a15787	BioAustF20	FSQ7009		13/04/2025 17:03	-22.34197	148.2196	Stagg		N/A	
2179	52614b3a-0a7e-42d3-ab65-29a004e40f80	BioAustF20	FSQ7009		13/04/2025 17:05	-22.3418	148.2196	Stagg		N/A	
2180	2f3c6d30-ae3e-4643-b79d-9846bc3b3417	BioAustF20	FSQ7009		13/04/2025 17:06	-22.3418	148.2195	Stagg		N/A	
2181	5f248fb7-4079-4341-ae6e-434ec901af56	BioAustF20	FSQ7009		13/04/2025 17:10	-22.34176	148.2195	Stagg		N/A	
2287	5bf16b9e-7d49-463b-98f9-943dcf7a82ac	BioAustF19	7009		14/04/2025 8:02	-22.3441	148.2241	Stagg		N/A	

2288	a3c3da9b-aebd-4000-8ce6-123879dba361	BioAustF19	7009	14/04/2025 8:05	-22.34433	148.2237	Stagg		N/A	
2289	d144133e-d182-4d31-8c26-a984447df74c	BioAustF19	7009	14/04/2025 8:07	-22.34435	148.2236	Stagg		N/A	
2290	4dc33589-0328-419e-acb9-0d3d48adcc53	BioAustF19	7009	14/04/2025 8:11	-22.34343	148.2242	Stagg		N/A	
2291	23184082-357f-4701-a3d1-13b3b3ee200c	BioAustF19	7009	14/04/2025 8:14	-22.34309	148.2241	Hollow-Bearing Tree		N/A	
2292	6e95d7d1-a028-4820-9167-7e4a5a3c7e84	BioAustF19	7009	14/04/2025 9:08	-22.34354	148.2236	Stagg		N/A	
2293	dc18a4fb-5a5d-4b65-8455-e333f74cc183	BioAustF19	7009	14/04/2025 9:41	-22.34293	148.2222	Stagg		N/A	
2294	77e30d3f-47f5-4c01-b4e2-908d1bbd9e79	BioAustF19	7009	14/04/2025 12:21	-22.34277	148.2227	Hollow-Bearing Tree		Yes	
2295	dd6e28f4-39ce-48b1-b2d0-b7bd42344dc8	BioAustF19	7009	14/04/2025 13:04	-22.34366	148.2219	Hollow-Bearing Tree		Yes	
2296	c62c3e62-357a-4783-a137-e4e87703c628	BioAustF19	7009	14/04/2025 13:14	-22.34502	148.2235	Stagg		N/A	
2297	b38d2a2e-d94b-43dd-a1ce-abfe76eb4cef	BioAustF19	7009	14/04/2025 13:17	-22.34484	148.2235	Stagg		N/A	
2205	e923a8d6-4b4a-43af-ae24-093296997c51	BioAustF20	FSQ7009	15/04/2025 14:13	-22.33962	148.2179	Other	Trees (including hollow bearing trees and staggs) left standing prior to Easter break. Near go-line.	N/A	
2210	75160152-4777-4eb8-a9a7-ee39683bda2c	BioAustF19	FSQ7009	23/04/2025 9:02	-22.34191	148.2231	Stagg		Yes	Multiple medium sized hollows. Microbat roost potential
2211	1f4ef015-bafa-4482-99b8-ec4a061adcb7	BioAustF19	FSQ7009	23/04/2025 9:08	-22.34208	148.223	Stagg		Yes	Small hollows
2212	fe002ba8-20d5-4cf6-9089-e90ce6fb8be3	BioAustF19	FSQ7009	23/04/2025 9:16	-22.34275	148.2227	Hollow-Bearing Tree		Yes	Greater Glider potential, medium hollows
2213	4c797553-36d4-402f-8163-5d421acc7129	BioAustF19	FSQ7009	23/04/2025 9:19	-22.34273	148.2225	Stagg		Yes	Large and medium hollows. Microbat roost potential
2214	c3f5ca32-78ec-4272-960d-49a4e3ef3be2	BioAustF19	FSQ7009	23/04/2025 9:22	-22.3428	148.2224	Stagg		Yes	Large and medium hollows. Microbat potential
2215	f69000b1-3e0c-48c3-9f07-e2e941f80b28	BioAustF19	FSQ7009	23/04/2025 9:24	-22.34276	148.2223	Hollow-Bearing Tree		Yes	Small and medium hollows
2216	4c4af2af-ae87-4c8a-bb02-687040add725	BioAustF19	FSQ7009	23/04/2025 9:26	-22.34298	148.2225	Stagg		Yes	Small and medium hollows.

2217	73de4caa-6741-430a-aea7-72cece969d4f	BioAustF19	FSQ7009	23/04/2025 9:28	-22.34301	148.2225	Hollow-Bearing Tree	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2218	0f849d71-c3d0-43bb-9f08-88720c392d69	BioAustF19	FSQ7009	23/04/2025 9:34	-22.34314	148.2225	Hollow-Bearing Tree	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2219	c99beeae-2ffb-4005-a191-50214b0d30b0	BioAustF19	FSQ7009	23/04/2025 9:37	-22.34341	148.2225	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2220	added 20114-71f3-4124-a8df-6846200f1912	BioAustF19	FSQ7009	23/04/2025 9:41	-22.34348	148.2222	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2221	added fd6db907-9548-4d84-9a9a-b16fc557de86	BioAustF19	FSQ7009	23/04/2025 9:46	-22.34345	148.2219	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2222	added 6238c4bf-e84f-4db9-aacc-aa8a6f37658d	BioAustF19	FSQ7009	23/04/2025 9:54	-22.34375	148.222	Hollow-Bearing Tree	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2223	added 2fe6272e-ddfe-43d8-a663-855c63b6eed2	BioAustF19	FSQ7009	23/04/2025 9:59	-22.34375	148.2224	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2224	added 7921bbc3-a3d5-4d72-8286-d600ba39dfb0	BioAustF19	FSQ7009	23/04/2025 10:02	-22.34365	148.2224	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2225	added 2f76e3bf-016d-4b00-8a1f-641887390e19	BioAustF19	FSQ7009	23/04/2025 10:07	-22.34359	148.2228	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2226	added 365e023d-3d6b-4f90-a8fd-35d92d5adb99	BioAustF19	FSQ7009	23/04/2025 10:13	-22.34324	148.2229	Stagg	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2227	added 8928009e-38b5-46a0-a5b9-d5999d259da1	BioAustF19	FSQ7009	23/04/2025 10:21	-22.34316	148.2231	Hollow-Bearing Tree	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential
2228	added 165aea89-ba99-4e30-ab85-9662ef41a5b2	BioAustF19	FSQ7009	23/04/2025 10:24	-22.34306	148.2233	Hollow-Bearing Tree	Yes	Medium and large hollows. Greater Glider potential Large hollows. Medium hollows. Microbat potential

2229	e003c9a8-cb65-40bd-b56e-ab2e921cd9a6	BioAustF19	FSQ7009	23/04/2025 10:26	-22.34299	148.2234	Stagg	Yes	Medium and small hollows.
2230	6355b862-0de8-4f14-8dfc-b0dd6212b9b9	BioAustF19	FSQ7009	23/04/2025 10:28	-22.34296	148.2236	Stagg	Yes	Medium and small hollows. Microbat potential
2231	d01fa00c-1086-4c88-a1fe-dd7a61e44c7e	BioAustF19	FSQ7009	23/04/2025 10:31	-22.34314	148.2238	Stagg	Yes	Large hollow. Microbat potential
2232	3ac19e38-1018-44dd-a649-a8ad680668da	BioAustF19	FSQ7009	23/04/2025 10:32	-22.3431	148.2238	Stagg	Yes	Large and medium hollows. Microbat potential
2233	ab9550d9-310c-441f-bc08-15d99003d632	BioAustF19	FSQ7009	23/04/2025 10:35	-22.34311	148.2241	Hollow-Bearing Tree	Yes	Large hollows
2234	8cf9b47a-3b06-47e7-8bb0-68a49f523998	BioAustF19	FSQ7009	23/04/2025 12:39	-22.34226	148.2266	Stagg	Yes	
2235	7a0a5516-edd7-4782-96b1-6b943cfa440d	BioAustF19	FSQ7009	23/04/2025 12:40	-22.34235	148.2266	Stagg	Yes	Multiple hollows, microbat potential
2236	3ba53a45-2a67-471c-a3d3-23e68e4d40d1	BioAustF19	FSQ7009	23/04/2025 12:57	-22.3449	148.2238	Stagg	Yes	
2237	6553a83f-3c1d-4dfe-85f2-a4f86191f140	BioAustF19	FSQ7009	23/04/2025 12:58	-22.34491	148.2238	Stagg	Yes	
2238	fa9dc34e-2405-46ef-aa34-a1ec187c990b	BioAustF19	FSQ7009	23/04/2025 13:02	-22.34494	148.2234	Stagg	Yes	
2208	e09530d7-6f3b-449a-96b4-6fc812caee89	BioAustF19	fsq7009	24/04/2025 8:50	-22.34257	148.2243	Hollow Log	Yes	echidna inside hollow log
2243	be64ed0e-f3cb-4331-8c5c-35796b208f20	BioAustF19	FSQ7009	24/04/2025 10:42	-22.28772	148.1816	Hollow-Bearing Tree	Yes	
2239	3b87bc0c-46a8-4d0c-9355-f90106b4cf46	BioAustF19	FSQ7009	26/04/2025 7:37	-22.34393	148.223	Stagg	Yes	Hollow bearing Stagg
2240	947fd798-5578-49bc-bd8d-d7b21b008272	BioAustF19	FSQ7009	26/04/2025 7:43	-22.34397	148.223	Stagg	Yes	
2241	f658b3e2-e7fb-4902-aa6a-3f4f65d992b2	BioAustF19	FSQ7009	26/04/2025 7:46	-22.34401	148.2228	Stagg	Yes	BEEHIVE Hollow bearing Stagg. Large opening head height, possible varanus tristis
2242	cd0e5280-354c-448b-bef5-e86efd5ebe70	BioAustF19	FSQ7009	28/04/2025 7:43	-22.28846	148.1796	Stagg	N/A	

2298	0350eea7-84ae-4a5b-a3f4-138d27e65b07	BioAustF20	FSQ7009	30/04/2025 11:01	-22.34206	148.226	Hollow-Bearing Tree		Yes	N13. Potential Greater Glider tree
2303	dc711349-e85e-4c2d-a038-54855248ae08	BioAustF20	FSQ7206	17/05/2025 16:55	-22.29115	148.165	Hollow-Bearing Tree		N/A	
2304	c1430f2d-9f7b-488b-9430-eaec68114e52	BioAustF20	FSQ7206	17/05/2025 16:58	-22.29129	148.1649	Hollow-Bearing Tree	Hollow bearing tree	N/A	6. Smaller hollows and stick nests
2305	8f05e074-fe96-4b08-86c2-d0bda0be32ff	BioAustF20	FSQ7206	17/05/2025 16:59	-22.29129	148.1649	Stagg		N/A	5. Low hollow limb
2306	8767040f-38ec-4dfc-ab1c-cf91f7c3cd63	BioAustF20	FSQ7206	17/05/2025 17:05	-22.2914	148.1647	Hollow-Bearing Tree		N/A	
2307	a4b11f15-da19-4d6f-975d-ea110925afe7	BioAustF20	FSQ7206	19/05/2025 7:22	-22.291	148.1654	Hollow-Bearing Tree		N/A	1. Hollow ~30cm diameter about 3m up
2308	3aa382e9-e9eb-4ca0-8890-e83243ffaabb	BioAustF20	FSQ7206	19/05/2025 9:20	-22.29142	148.1647	Stagg		N/A	7. Hollow bearing stag
2309	ba7a524d-cd06-40bf-bda0-9a514d633ff5	BioAustF20	FSQ7206	19/05/2025 9:27	-22.29147	148.1649	Hollow-Bearing Tree		N/A	8. Mid-sized hollow opening in vertical branch
2310	12c65cd2-6ae5-4905-ac21-1ea857da5b5f	BioAustF20	FSQ7206	19/05/2025 9:38	-22.29152	148.1652	Hollow-Bearing Tree		N/A	10. Mid-sized (15cm) horizontal hollow limb 10m up

2311	3bf149cd-d866-4a38-9a1d-dba15f44a38a	BioAustF20	FSQ7206	19/05/2025 9:41	-22.29176	148.1652	Hollow-Bearing Tree	N/A	11. Large branch snapped off ~1-2ft from trunk about 15m up and hollowed out (entrance ~30cm). +2 smaller hollows. Deep scratches.
2312	478a688c-84b8-4209-8622-d7ed131b182b	BioAustF20	FSQ7206	19/05/2025 9:48	-22.29177	148.1651	Hollow-Bearing Tree	N/A	12. Large branch snapped off ~1ft from trunk about 12m up and appears to have hollowed out but can't confirm from ground. Vertical. 13. Horizontal hollow branch ~4m up with entrance ~20cm
2313	8a65fa9f-fb08-4cbf-a863-398b478cc413	BioAustF20	FSQ7206	19/05/2025 9:56	-22.2917	148.1647	Hollow-Bearing Tree	N/A	

2314	950ffa37-3f9b-4600-8780-472f6e131e08	BioAustF20	FSQ7206	19/05/2025 10:07	-22.29152	148.1646	Stagg	N/A	14. Multiple mid-large sized hollows from trunk (vertical) and from broken branches (horizontal)
2315	ddf7bfcd-65a9-40e0-87e4-03d050540445	BioAustF20	FSQ7206	19/05/2025 10:31	-22.2913	148.1646	Hollow-Bearing Tree	N/A	15. Hollow broken limbs that hollowed out. ~8-15cm
2316	457c5141-4776-4fff-bdcb-3930d11827ba	BioAustF20	FSQ7206	19/05/2025 12:58	-22.29134	148.1645	Hollow-Bearing Tree	N/A	16. Multiple mid hollows
2317	554b21c1-86da-40c9-bdc0-df1dfa1fb47c	BioAustF20	FSQ7206	19/05/2025 13:12	-22.29115	148.164	Hollow-Bearing Tree	N/A	17. Multiple small-mid hollows
2318	689f7339-cc9f-4e48-be35-28e7551e74c4	BioAustF20	FSQ7206	19/05/2025 13:43	-22.29127	148.1639	Hollow-Bearing Tree	N/A	20. Multiple large hollows
2319	73f5fc4f-476c-431d-a091-f0c25b53eeb8	BioAustF20	FSQ7206	19/05/2025 13:48	-22.29131	148.1639	Hollow-Bearing Tree	N/A	21. Large hollow cavity in trunk mid-section.
2320	0eea6bd4-ea6a-43f4-841f-810b4d2b24d9	BioAustF20	FSQ7206	19/05/2025 13:53	-22.2914	148.1641	Hollow-Bearing Tree	N/A	22. Vertical hollowed dead branch. Scratch marks
2321	52d76714-406d-45bd-9e47-477c7a2a52d5	BioAustF20	FSQ7206	19/05/2025 13:58	-22.29145	148.1642	Hollow-Bearing Tree	N/A	23
2322	7a8258c6-ecd1-4782-acff-62cace83d720	BioAustF20	FSQ7206	19/05/2025 14:01	-22.2915	148.1644	Hollow-Bearing Tree	N/A	24
2323	ac79af6d-2186-4d33-9ed2-4b558e2bb54d	BioAustF20	FSQ7206	19/05/2025 14:15	-22.2915	148.1645	Hollow-Bearing Tree	N/A	25. Hollowed out section of trunk

2324	9cb28059-476a-4fdc-b310-3d1150360aeb	BioAustF20	FSQ7206	19/05/2025 14:20	-22.29163	148.1646	Hollow-Bearing Tree	N/A	26
2325	b4b21b46-574f-41e3-be3f-d0ca12c8233d	BioAustF20	FSQ7206	19/05/2025 14:23	-22.29176	148.1644	Stagg	N/A	27. Big split through middle.
2326	ba676a00-51cf-435a-8a23-402a11974a1c	BioAustF20	FSQ7206	19/05/2025 14:27	-22.29165	148.1641	Stagg	N/A	28
2327	01f4e962-7e18-4751-9fa2-e9ba733b99e5	BioAustF20	FSQ7206	19/05/2025 14:31	-22.29157	148.1638	Hollow-Bearing Tree	N/A	29
2328	4f3dfbf9-ed5d-440c-8a1b-889b7dfad88d	BioAustF20	FSQ7206	19/05/2025 14:34	-22.29147	148.1638	Hollow-Bearing Tree	N/A	30
2329	8edf5c9e-0eee-4c6f-bb36-e841402e126a	BioAustF20	FSQ7206	19/05/2025 16:22	-22.29077	148.1634	Hollow-Bearing Tree	N/A	32
2330	0891cd63-47a7-4686-a81e-c9ff2473d05a	BioAustF20	FSQ7206	19/05/2025 16:33	-22.29077	148.1633	Hollow-Bearing Tree	N/A	33. Hollow in the trunk
2331	28441762-bb1b-4c0b-9019-d0f52ab2f896	BioAustF20	FSQ7206	19/05/2025 16:50	-22.2899	148.1621	Hollow-Bearing Tree	N/A	34
2332	ce8cbc64-fde8-450c-a5b2-3ad3331b94a2	BioAustF20	FSQ7206	20/05/2025 7:33	-22.28924	148.1609	Hollow-Bearing Tree	N/A	36
2333	325f602b-6f13-4dde-bd31-592cd98092e5	BioAustF20	FSQ7206	20/05/2025 7:42	-22.2896	148.1613	Hollow-Bearing Tree	N/A	37
2334	40f0d55d-2f60-4720-950c-b2d27657202a	BioAustF20	FSQ7206	20/05/2025 8:26	-22.29016	148.1625	Hollow-Bearing Tree	N/A	41
2335	f99b8cb5-ee1a-41a8-93c2-20772bc9ed85	BioAustF20	FSQ7206	20/05/2025 8:34	-22.29032	148.1627	Hollow-Bearing Tree	N/A	42
2336	4f528e08-17a0-4598-b001-995d868a8674	BioAustF20	FSQ7206	20/05/2025 8:39	-22.29032	148.1628	Hollow-Bearing Tree	N/A	43
2337	eeb7065b-ad39-4f74-bd64-8ae581d82589	BioAustF20	FSQ7206	20/05/2025 9:24	-22.29126	148.1635	Stick Nest	N/A	
2338	d67c607a-9c30-464a-b164-e8b1a6d212b6	BioAustF20	FSQ7206	20/05/2025 10:37	-22.29016	148.1622	Stagg	N/A	49
2339	41c84889-5f0f-4127-84d8-694fcfdbcb67	BioAustF20	FSQ7206	20/05/2025 12:57	-22.29047	148.1627	Hollow-Bearing Tree	N/A	50
2340	a6d23db0-4012-461b-8be1-3832334242f2	BioAustF20	FSQ7206	20/05/2025 13:03	-22.2905	148.1625	Hollow-Bearing Tree	N/A	51 (good GG tree)
2341	240388c7-3cfd-4410-ac8e-0228513ce8d3	BioAustF20	FSQ7206	20/05/2025 13:12	-22.29029	148.1623	Hollow-Bearing Tree	N/A	52
2342	9ee1f246-36bd-4810-b9ce-2053cb7605c7	BioAustF20	FSQ7206	20/05/2025 13:27	-22.28986	148.1614	Hollow-Bearing Tree	N/A	55

2343	d9846d27-126b-4bbb-99e1-b3dd8a620132	BioAustF20	FSQ7206	20/05/2025 13:29	-22.28976	148.1613	Hollow-Bearing Tree	N/A	56
2344	30de6c31-f15e-40a4-a0ea-302f416d8911	BioAustF20	FSQ7206	20/05/2025 13:33	-22.28969	148.1611	Hollow-Bearing Tree	N/A	57
2345	484e3e7e-fc85-4870-9fa2-fe9971a42dfe	BioAustF20	FSQ7206	20/05/2025 13:38	-22.28955	148.161	Hollow-Bearing Tree	N/A	58
2346	0d9e47a0-22ed-4ece-9f49-fc81d52001b0	BioAustF20	FSQ7206	20/05/2025 13:48	-22.28919	148.1608	Hollow-Bearing Tree	N/A	60
2347	09ac06c0-461b-4bf6-b24a-294c817648c3	BioAustF20	FSQ7206	20/05/2025 13:53	-22.28914	148.1606	Hollow-Bearing Tree	N/A	61
2348	2896ab0c-6f1e-49a5-aedd-663341f135f7	BioAustF20	FSQ7206	20/05/2025 13:56	-22.28917	148.1605	Stagg	N/A	62
2349	9158c7e6-a2e7-4eee-a5fb-bcc0204062af	BioAustF20	FSQ7206	20/05/2025 14:02	-22.28923	148.1603	Hollow-Bearing Tree	N/A	62
2350	c7216646-944f-415c-a219-41226562f134	BioAustF20	FSQ7206	20/05/2025 14:08	-22.28941	148.1604	Hollow-Bearing Tree	N/A	63
2351	548f7772-035e-45ee-9b07-002bb97f8718	BioAustF20	FSQ7206	20/05/2025 14:13	-22.28973	148.1605	Hollow-Bearing Tree	N/A	64
2352	141ee58b-e6ce-4dc2-aba9-ae0d2322a26e	BioAustF20	FSQ7206	20/05/2025 14:18	-22.29003	148.1611	Stick Nest	N/A	
2353	c338b53c-7bbf-4e6a-adb9-8e88a32f28a3	BioAustF20	FSQ7206	20/05/2025 14:27	-22.28993	148.1613	Hollow-Bearing Tree	N/A	65
2354	93136a50-8b84-4d18-b5aa-67e3229abd2e	BioAustF20	FSQ7206	20/05/2025 14:30	-22.28996	148.1613	Hollow-Bearing Tree	N/A	66
2355	6797bd84-5528-4a6d-852c-7e7314a23f6d	BioAustF20	FSQ7206	20/05/2025 14:31	-22.29003	148.1614	Hollow-Bearing Tree	N/A	67
2356	daef332e-0be9-407c-8446-9f2e5d428572	BioAustF20	FSQ7206	21/05/2025 9:47	-22.29054	148.1648	Hollow-Bearing Tree	N/A	20 (new)
2357	1658d838-1144-42f5-bc15-d2bae79bbba6	BioAustF20	FSQ7206	21/05/2025 14:21	-22.28975	148.1636	Hollow-Bearing Tree	N/A	26 (new)
2358	aafebb3d-81e9-4909-beeb-0e5fcfdbe69f	BioAustF20	FSQ7206	21/05/2025 14:32	-22.28961	148.1641	Hollow-Bearing Tree	N/A	27 (new)
2359	7e98af66-33ec-458f-8754-378787dbbdee	BioAustF20	FSQ7206	21/05/2025 15:58	-22.2896	148.1646	Hollow-Bearing Tree	N/A	29 (new)
2360	7c3b982c-ea95-48ca-a2c9-706dc85e8c20	BioAustF20	FSQ7206	21/05/2025 16:13	-22.28991	148.1655	Hollow-Bearing Tree	N/A	
1491	5f7b50ab-6a2f-4e57-8bae-fd3734e5849c	BioAustF20	FSQ7206	21/05/2025 16:48	-22.29119	148.1678	Stagg	N/A	68
1531	52bb654e-5a9e-438a-a70a-c4c6e14b23dd	BioAustF20	FSQ7206	21/05/2025 16:55	-22.29134	148.168	Stagg	N/A	70

2361	c7b87205-e9e7-44e0-acfe-655546bd031e	BioAustF20	FSQ7206	23/05/2025 8:27	-22.34229	148.2257	Stagg	N/A	N1
2362	d07177d1-ce9d-4416-970a-7ab5c3387887	BioAustF20	FSQ7206	23/05/2025 8:29	-22.34229	148.2253	Stagg	N/A	N2
2363	bf62d26b-4659-4edc-a589-dc1c5938cb49	BioAustF20	FSQ7206	23/05/2025 8:32	-22.34228	148.2253	Hollow-Bearing Tree	N/A	N3
2364	997ee0bd-27bf-4778-ad99-53f243c85476	BioAustF20	FSQ7206	23/05/2025 8:33	-22.34226	148.2253	Stagg	N/A	N4
2365	cc7cbbda-5d47-4fdf-8124-8c836f865741	BioAustF20	FSQ7206	23/05/2025 8:49	-22.34318	148.2248	Hollow-Bearing Tree	N/A	N5
2366	8d297ef8-0240-4c0a-88eb-b1cfbb287a17	BioAustF20	FSQ7206	23/05/2025 8:51	-22.34318	148.2248	Stagg	N/A	N6
2367	b50ada29-67db-45c3-b627-bf270e808efc	BioAustF20	FSQ7206	23/05/2025 8:54	-22.34375	148.2247	Stagg	N/A	N7
2368	ddb240b5-1985-415d-a24d-fca48c55d2ea	BioAustF20	FSQ7206	23/05/2025 9:09	-22.34398	148.225	Stagg	N/A	N8
2369	3f5f8170-0706-4c2f-a231-bdfaba12b5f4	BioAustF20	FSQ7206	23/05/2025 9:13	-22.3438	148.2253	Hollow-Bearing Tree	N/A	N9
2370	538784c7-f0d5-483e-939e-663725ddd1b7	BioAustF20	FSQ7206	23/05/2025 9:47	-22.34386	148.2259	Stagg	N/A	N10
2371	9cc8b692-779e-4dcb-9998-ae6707030b31	BioAustF20	FSQ7206	23/05/2025 9:55	-22.34297	148.2262	Hollow-Bearing Tree	N/A	N11
2372	41697dce-8318-4424-857d-148da43c539f	BioAustF20	FSQ7206	23/05/2025 9:59	-22.34217	148.2258	Hollow-Bearing Tree	No	N12
2373	03a091b5-11c1-4763-9b44-786e0ccecc53	BioAustF20	FSQ7206	23/05/2025 10:03	-22.34181	148.2263	Hollow-Bearing Tree	N/A	N14
2374	51e2e9b0-eca1-478a-84fb-5386a45c140a	BioAustF20	FSQ7206	23/05/2025 10:06	-22.34178	148.2259	Hollow-Bearing Tree	N/A	N16
2375	36455fa4-ea73-493a-bc8c-61118bd1dfc2	BioAustF20	FSQ7206	23/05/2025 10:07	-22.34177	148.2259	Hollow-Bearing Tree	N/A	N15
2376	08772b62-b857-4578-af84-0ccc0803a48a	BioAustF20	FSQ7206	23/05/2025 10:08	-22.34188	148.2258	Hollow-Bearing Tree	N/A	N17
2377	a10958c1-bb5e-4d12-a126-4842cb7ad29e	BioAustF20	FSQ7206	23/05/2025 10:09	-22.34186	148.2257	Hollow-Bearing Tree	N/A	N18
2378	5bee624b-72ac-4d3e-96b9-b4a7b3de2c4a	BioAustF20	FSQ7206	23/05/2025 13:33	-22.29221	148.1687	Stagg	N/A	72
2379	36d5ef1f-5227-4245-a8b1-88a1aaf9b934	BioAustF20	FSQ7206	23/05/2025 13:34	-22.29217	148.1687	Hollow-Bearing Tree	N/A	73
2380	5441c190-b1cf-4f63-a200-2eed4f3dde81	BioAustF20	FSQ7206	23/05/2025 13:38	-22.29179	148.1693	Hollow-Bearing Tree	N/A	74