



Perth
Urban
Bushland
Fungi

Mindarie Fungi Report 2005

Thirty people attended the PUBF Fungi workshop at the Mindarie Foreshore Reserve, off Long Beach Promenade, Mindarie on 19 June 2005, held between 10am-4pm.

The workshop was organised together with the Quinns Rocks Environmental Group (QREG). There were 4 groups for the foraging led by Roz Hart, Kevn Griffiths and Jolanda Keeble, Margaret Langley and Jane Bracken, Neale Bougher and Louise Little, all Leaders from the PUBF Project.



Fungi forays are held in winter!



Discussing the fungi collected



Learning to do a detailed fungus description



Looking at a fungus under the microscope

Recommendation: This event has allowed us to produce the **first ever inventory of fungi for the Mindarie Foreshore Reserve.** This list represents a very small portion of the fungi which are likely to be present in this reserve. Due to the nature of fungi, which fruit irregularly and intermittently, it will be necessary to conduct many such surveys over different days in the fungi season as well as in successive years to produce an accurate inventory of the fungi present in this valuable urban bush reserve.



Perth Urban Bushland Fungi Project, Mindarie Workshop Fungi Report 2005



StreetExpress Map showing the location of the Mindarie Foreshore Reserve, off Long Beach Promenade in Mindarie



Aerial photo showing the tracks for the four foray groups. Roz Hart's group track is red, Kevn Griffiths and Jolanda Keeble's group track is green, Margaret Langley and Jane Bracken's group track is blue, Neale Bougher and Louise Little's group track is orange.

Mindarie Foreshore Reserve Fungi List, 19 June 2005

A wide diversity of fungi was observed during this workshop at the Reserve. Many of the fungi were found on dead wood and/or the bark of living trees and shrubs e.g. the bright orange jelly fungus *Tremella* on fallen *Acacia* branches. Other fungi were observed in the poor sandy soil of the dunes and some of these provide soil nutrients to the plants via their mycorrhizal symbioses (partnerships) e.g. *Inocybe* sp. a probable partner of Tuart trees in the Reserve.

Fungi names are provisional only as many of these fungi have not been examined in detail to confirm the names.

The list below contains all the fungi recorded by the 4 groups. Some species were collected by more than one group, so they have multiple specimen IDs.

Life Mode Key: M = Mycorrhizal, S = Saprotrophic (Decomposer), S/P = Saprotrophic and Parasitic.

Life Mode is probable only as many fungi have not been tested.

Field Book Page number refers to the Perth Urban Bushland Fungi Field Book which is available for downloading from the Project website at www.fungiperth.org.au

<u>Scientific Name</u>	<u>Common Name</u>	<u>Form</u>	<u>Habitat</u>	<u>Life Mode</u>	<u>Field Book Page No.</u>	<u>Specimen ID</u>
<i>Agrocybe pediades</i>	Common Agrocybe	mushroom	litter/ground	S	J-1	1155
<i>Bolbitius vitellinus</i>	Egg Yolk Fungus	mushroom	litter/ground	S	J-3	1193
<i>Byssomerulius corium</i>	Byss Skin Fungus	resupinate/ shelf	dead wood	S	O-3	1201
<i>Clitocybe semiocculata</i>	Shy Funnel Cap	shell	dead wood	S	J-4	1161, 1175, 1211
<i>Clitocybe</i> sp.		mushroom	litter/ground	S	--	1189, 1194
<i>Clitopilus</i> sp.		mushroom	litter/ground	S	--	1209
<i>Coprinus</i> cf. <i>picaceus</i> group	WA Magpie Fungus	mushroom	litter/ground	S	J-5	1172, 1181, 1185, 1212
<i>Coprinus</i> sp.		mushroom	litter/ground	S	--	1154
<i>Crepidotus eucalyptorum</i>	Eucalypt Crepidotus	shell	dead wood	S	J-13	1163, 1173, 1179, 1183, 1196, 1202, 1204
<i>Crepidotus prostratus</i>		mushroom/ shell	dead wood/litter/ ground	S	--	1171
<i>Exidia</i> sp.		jelly fungus	dead wood	S	--	1166, 1180, 1214
<i>Galerina</i> sp.		mushroom	litter/ground	S	--	1159

Perth Urban Bushland Fungi Project, Mindarie Workshop Fungi Report 2005

<u>Scientific Name</u>	<u>Common Name</u>	<u>Form</u>	<u>Habitat</u>	<u>Life Mode</u>	<u>Field Book Page No.</u>	<u>Specimen ID</u>
<i>Harknessia uromycoides</i>	Tuart Nut Fungus	pustules	dead wood	S	C-1	1156, 1208
<i>Hexagonia vesparia</i>	Wasp Nest Polypore	bracket	dead wood	S	N-3	1197
<i>Inocybe</i> sp.		mushroom	litter/ground	M	--	1213
<i>Melanoleuca</i> sp.		mushroom	litter/ground	S	--	1188
<i>Mycena</i> sp.		mushroom	litter/ground	S	--	1192, 1207
<i>Mycoacia subceracea</i>	Golden Splash Tooth	resupinate	dead wood	S	O-4	1152
<i>Myxomycete</i> sp.	Slime Mould	slime mould	dead wood	S	--	1153
<i>Plicaria</i> sp.		cup	litter/ground	S	--	1170
<i>Polyporus badius</i>		mushroom	dead wood	S	--	1164, 1174, 1205
<i>Poria</i> sp.		resupinate	dead wood	S	--	1169
<i>Psathyrella</i> sp.		mushroom	litter/ground	S	--	1176, 1199, 1203
<i>Pycnoporus coccineus</i>	Scarlet Bracket Fungus	bracket	dead wood	S	N-8	1165, 1168, 1182
<i>Rhodocollybia</i> sp.		mushroom	litter/ground	S	--	1210
<i>Schizophyllum commune</i>	Split Gill Fungus	shell	dead wood	S	R-2	1186
<i>Scleroderma cepa</i>	Earthballs	puffball	litter/ground	M	--	1151, 1157, 1158, 1198
<i>Tremella mesenterica</i> group	Yellow Brain Fungus	jelly fungus	dead wood	S	Q-2	1167, 1178, 1184, 1187, 1200
<i>Tubaria</i> sp.		mushroom	litter/ground	S	--	1206
Unknown Ascomycete		cup	litter/ground	S	--	1160
Unknown Resupinate	Skin Fungus	resupinate	dead wood	S	--	1162, 1190
<i>Xeromphalina</i> sp.		mushroom	dead wood	S	--	1177, 1191, 1195

Permanent Voucher Collections

Two of the fungi collected on this event were deposited in the WA Herbarium Fungi collection with the following collection details:

Byssomerulius corium Specimen ID: 1201 Voucher ID: E8220
Coprinus cf. picaceus group Specimen ID: 1212 Voucher ID: E8219

Georeferenced Track and Photos
Roz Hart's Group - 19 June 2005



The numbers on the coloured dots in the fungi photos correspond to the collecting number and usually **do not** match the photo number. It is the **photo number** which correlates with the site on the map as above.



09 *Scleroderma cepa*

Photographer: Roz Hart

Earthball

Specimen ID: 1151

In sand. Tuart woodland.

Latitude: -31° 41' 52.37" Longitude: 115° 42' 31.58"

Easting: 377633 Northing: 6492326 Zone: 50

Date: 19 Jun 2005 opt Image M32_71RH09



11 *Mycoacia subceracea* Golden Splash Tooth

Photographer: Roz Hart Specimen ID: 1152

Growing on dead wood on the ground. Forest.
 Latitude: -31° 41' 55.42" Longitude: 115° 42' 28.22"
 Easting: 377546 Northing: 6492231 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH11



14 *Coprinus* sp.

Photographer: Roz Hart Specimen ID: 1154

In sand. Forest.
 Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.22"
 Easting: 377546 Northing: 6492233 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH14



15 *Agrocybe pediades* Common Agrocybe

Photographer: Roz Hart Specimen ID: 1155

In sand. Forest.
 Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.21"
 Easting: 377546 Northing: 6492233 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH15



16 *Harknessia uromycoides* Tuart Nut Fungus

Photographer: Roz Hart Specimen ID: 1156

On Tuart nut. Forest.
 Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.20"
 Easting: 377545 Northing: 6492233 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH16



17 *Scleroderma cepa* Earthballs

Photographer: Roz Hart Specimen ID: 1157







In sand. Forest.
 Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.20"
 Easting: 377545 Northing: 6492233 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH17









18 *Scleroderma cepa* Earthballs

Photographer: Roz Hart Specimen ID: 1158

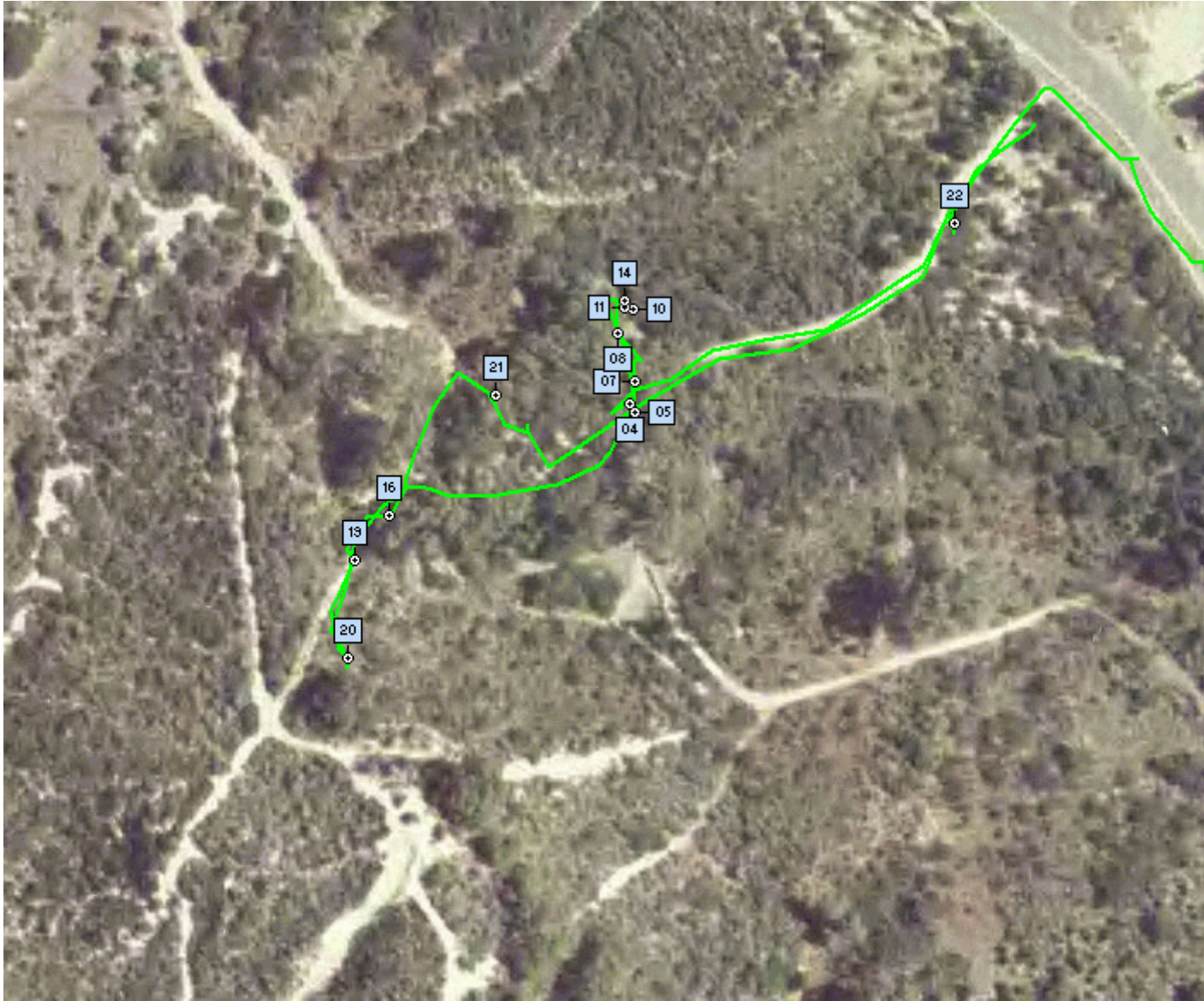
In sand. Forest.
 Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.18"
 Easting: 377545 Northing: 6492233 Zone: 50
 Date: 19 Jun 2005 opt Image M32_71RH18

	<p>20 <i>Galerina</i> sp. Photographer: Roz Hart <u>Specimen ID:</u> 1159</p> <p>In sand. Forest. Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.17" Easting: 377545 Northing: 6492233 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH20</p>
	<p>22 <i>Clitocybe semioculta</i> Shy Funnel Cap Photographer: Roz Hart <u>Specimen ID:</u> 1161</p> <p>Located on bark of stump. Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.16" Easting: 377544 Northing: 6492233 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH22</p>
	<p>23 Unknown Resupinate Skin Fungus Photographer: Roz Hart <u>Specimen ID:</u> 1162</p> <p>Located on bark. Forest. Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.16" Easting: 377544 Northing: 6492233 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH23</p>
	<p>24 <i>Crepidotus eucalyptorum</i> Eucalypt Crepidotus Photographer: Roz Hart <u>Specimen ID:</u> 1163</p> <p>Located on bark. Forest. Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.14" Easting: 377544 Northing: 6492233 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH24</p>
	<p>27 <i>Polyporus badius</i> Photographer: Roz Hart <u>Specimen ID:</u> 1164</p> <p>Located on bark. Forest. Latitude: -31° 41' 55.36" Longitude: 115° 42' 28.12" Easting: 377543 Northing: 6492233 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH27</p>
	<p>29 <i>Exidia</i> sp. Photographer: Roz Hart <u>Specimen ID:</u> 1166</p> <p>Located on dead wood. Forest. Latitude: -31° 41' 55.97" Longitude: 115° 42' 28.28" Easting: 377548 Northing: 6492214 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH29</p>

	<p>30 <i>Tremella mesenterica</i> group Yellow Brain Fungus Photographer: Roz Hart <u>Specimen ID:</u> 1167</p> <p>Located on dead wood. Forest. Latitude: -31° 41' 55.97" Longitude: 115° 42' 28.25" Easting: 377547 Northing: 6492214 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH30</p>
	<p>31 <i>Pycnoporus coccineus</i> Scarlet Bracket Fungus Photographer: Roz Hart <u>Specimen ID:</u> 1168</p> <p>Located on dead wood. Shrublands. Latitude: -31° 41' 56.29" Longitude: 115° 42' 27.76" Easting: 377534 Northing: 6492204 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH31</p>
	<p>32 <i>Poria</i> sp. Photographer: Roz Hart <u>Specimen ID:</u> 1169</p> <p>Located on dead wood. Shrublands. Latitude: -31° 41' 56.22" Longitude: 115° 42' 28.76" Easting: 377561 Northing: 6492207 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH32</p>
	<p>33 <i>Plicaria</i> sp. Photographer: Roz Hart <u>Specimen ID:</u> 1170</p> <p>In sand. Coastal heath. Latitude: -31° 41' 58.41" Longitude: 115° 42' 26.06" Easting: 377490 Northing: 6492139 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH33</p>
	<p>34 <i>Crepidotus prostratus</i> Photographer: Roz Hart <u>Specimen ID:</u> 1171</p> <p>In sand. Coastal heath. Latitude: -31° 41' 58.06" Longitude: 115° 42' 26.06" Easting: 377490 Northing: 6492149 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH34</p>
	<p>35 <i>Coprinus</i> cf. <i>picaceus</i> group WA Magpie Fungus Photographer: Roz Hart <u>Specimen ID:</u> 1172</p> <p>In sand. Forest. Latitude: -31° 41' 57.35" Longitude: 115° 42' 26.35" Easting: 377497 Northing: 6492171 Zone: 50 Date: 19 Jun 2005 opt Image M32_71RH35</p>

Georeferenced Track and Photos

Kevn Griffiths' and Jolanda Keeble's Group - 19 June 2005



04 *Crepidotus eucalyptorum*

Eucalypt

Crepidotus

Photographer: Kevn Griffiths







Specimen ID: 1173

Located on bark of Tuart. Coastal shrubland.

Latitude: -31° 41' 54.60" Longitude: 115° 42' 27.85"

Easting: 377536 Northing: 6492256 Zone: 50

Date: 19 Jun 2005 opt Image M32_72KG04

	<p>05 <i>Clitocybe semioculta</i> Shy Funnel Cap Photographer: Kevn Griffiths <u>Specimen ID:</u> 1175</p> <p>Located on bark of Tuart. Coastal shrubland. Latitude: -31° 41' 54.67" Longitude: 115° 42' 27.90" Easting: 377537 Northing: 6492254 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG05</p>
	<p>07 <i>Psathyrella</i> sp. Photographer: Kevn Griffiths <u>Specimen ID:</u> 1176</p> <p>Located amongst litter. Coastal shrubland. Latitude: -31° 41' 54.43" Longitude: 115° 42' 27.90" Easting: 377537 Northing: 6492262 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG07</p>
	<p>08 <i>Xeromphalina</i> sp. Photographer: Kevn Griffiths <u>Specimen ID:</u> 1177</p> <p>Located amongst litter and on nut. Coastal shrubland Latitude: -31° 41' 54.06" Longitude: 115° 42' 27.76" Easting: 377533 Northing: 6492273 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG08</p>
	<p>10 <i>Tremella mesenterica</i> group Yellow Brain Fungus Photographer: Kevn Griffiths <u>Specimen ID:</u> 1178</p> <p>Located on dead wood. Shrublands. Latitude: -31° 41' 53.88" Longitude: 115° 42' 27.90" Easting: 377537 Northing: 6492278 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG10</p>
	<p>11 <i>Crepidotus eucalyptorum</i> Eucalypt Crepidotus Photographer: Kevn Griffiths <u>Specimen ID:</u> 1179</p> <p>Located on dead wood. Shrublands. Latitude: -31° 41' 53.86" Longitude: 115° 42' 27.83" Easting: 377535 Northing: 6492279 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG11</p>
	<p>14 <i>Exidia</i> sp. Photographer: Kevn Griffiths <u>Specimen ID:</u> 1180</p> <p>Located on dead wood. Shrublands. Latitude: -31° 41' 53.82" Longitude: 115° 42' 27.83" Easting: 377535 Northing: 6492280 Zone: 50 Date: 19 Jun 2005 opt Image M32_72KG14</p>



19 *Pycnoporus coccineus* Scarlet Bracket Fungus

Photographer: Kevn Griffiths Specimen ID: 1182

Located on dead log. Shrublands. Latitude: -31° 41' 55.75"
Longitude: 115° 42' 25.42"
Easting: 377472 Northing: 6492220 Zone: 50
Date: 19 Jun 2005 opt ImageM32_72KG19



20 *Crepidotus eucalyptorum* Eucalypt Crepidotus

Photographer: Kevn Griffiths Specimen ID: 1183

Located on dead wood. Coastal heath. Latitude: -31° 41' 56.51" Longitude: 115° 42' 25.34"
Easting: 377471 Northing: 6492197 Zone: 50
Date: 19 Jun 2005 opt Image M32_72KG20



21 *Coprinus cf. picaceus* group WA Magpie Fungus

Photographer: Kevn Griffiths Specimen ID: 1185

In sand. Latitude: -31° 41' 54.51" Longitude: 115° 42' 26.68"
Easting: 377505 Northing: 6492259 Zone: 50
Date: 19 Jun 2005 opt Image M32_72KG21



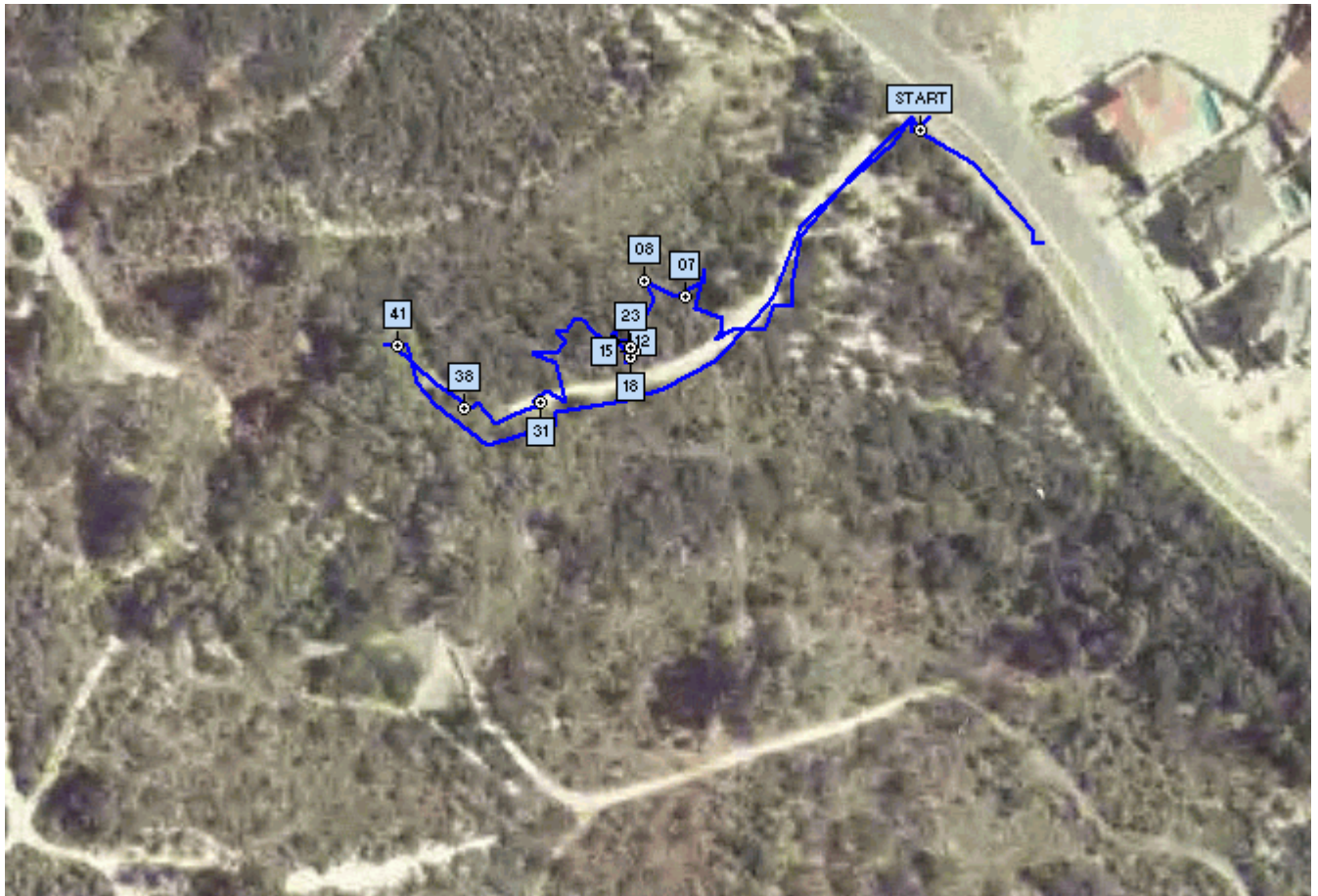
22 *Schizophyllum commune* Split Gill Fungus

Photographer: Kevn Griffiths Specimen ID: 1186

Located on dead wood. Shrublands.
Latitude: -31° 41' 53.27" Longitude: 115° 42' 30.74"
Easting: 377612 Northing: 6492298 Zone: 50
Date: 19 Jun 2005 opt Image M32_72KG22

Georeferenced Track and Photos

Jane Bracken and Margaret Langley's Group - 19 June 2005



07 *Tremella mesenterica* group Yellow Brain Fungus

Photographer: Jane Bracken

Specimen ID: 1187

Located on dead wood. Shrublands.

Latitude: -31° 41' 53.52" Longitude: 115° 42' 29.84"

Easting: 377588 Northing: 6492290 Zone: 50

Date: 19 Jun 2005 opt Image M32_73JB07



08 *Melanoleuca* sp.

Photographer: Jane Bracken

Specimen ID: 1188

In sand, amongst litter. Shrublands.

Latitude: -31° 41' 53.41" Longitude: 115° 42' 29.52"

Easting: 377579 Northing: 6492293 Zone: 50

Date: 19 Jun 2005 opt Image M32_73JB08



12 *Clitocybe* sp.

Photographer: Jane Bracken Specimen ID: 1189

Growing in sand surrounded by litter. Shrublands.
 Latitude: -31° 41' 53.81" Longitude: 115° 42' 29.28"
 Easting: 377573 Northing: 6492281 Zone: 50
 Date: 19 Jun 2005 opt Image M32_73JB12



18 *Xeromphalina* sp.

Photographer: Jane Bracken Specimen ID: 1191

Located in sand. Shrublands.
 Latitude: -31° 41' 53.92" Longitude: 115° 42' 29.41"
 Easting: 377577 Northing: 6492278 Zone: 50
 Date: 19 Jun 2005 opt Image M32_73JB18



23 *Mycena* sp.

Photographer: Jane Bracken Specimen ID: 1192

In soil amongst litter. Shrublands.
 Latitude: -31° 41' 53.85" Longitude: 115° 42' 29.42"
 Easting: 377577 Northing: 6492280 Zone: 50
 Date: 19 Jun 2005 opt Image M32_73JB23



38 *Xeromphalina* sp.

Photographer: Jane Bracken Specimen ID: 1195

In sand amongst litter. Shrublands.
 Latitude: -31° 41' 54.24" Longitude: 115° 42' 28.12"
 Easting: 377543 Northing: 6492267 Zone: 50
 Date: 19 Jun 2005 opt Image M32_73JB38



41 *Hexagonia vesparia*

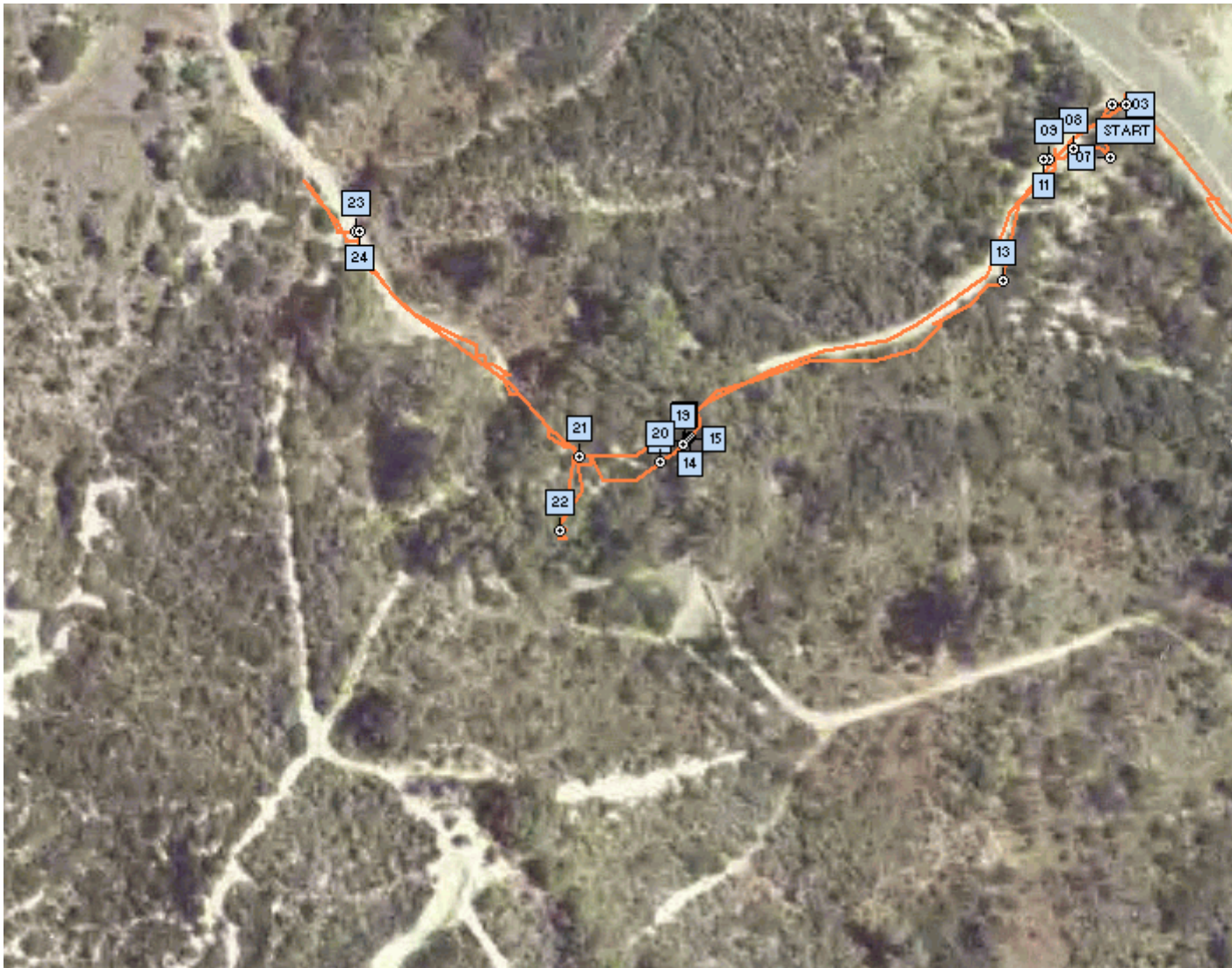
Wasp Nest Polypore

Photographer: Jane Bracken Specimen ID: 1197

Located on bark of Tuart. Woodlands.
 Latitude: -31° 41' 53.81" Longitude: 115° 42' 27.61"
 Easting: 377529 Northing: 6492281 Zone: 50
 Date: 19 Jun 2005 opt Image M32_73JB41

Georeferenced Track and Photos

Neale Bougher and Louise Little's Group - 19 June 2005



07 *Psathyrella* sp.

Photographer: Chris Castarelli Specimen ID: 1199

Amongst litter. Woodlands.

Latitude: -31° 41' 52.73" Longitude: 115° 42' 31.54"

Easting: 377632 Northing: 6492315 Zone: 50

Date: 19 Jun 2005 opt Image M32_74CC07



08 *Tremella mesenterica* group **Yellow Brain Fungus**







Photographer: Chris Castarelli Specimen ID: 1200

Located on dead wood. Woodlands.

Latitude: -31° 41' 52.66" Longitude: 115° 42' 31.21"

Easting: 377624 Northing: 6492317 Zone: 50

Date: 19 Jun 2005 opt Image M32_74CC08

	<p>09 <i>Byssomerulius corium</i> Byss Skin Fungus Photographer: Chris Castarelli <u>Specimen ID:</u> 1201</p> <p>Located on dead wood. Woodlands. Latitude: -31° 41' 52.73" Longitude: 115° 42' 31.00" Easting: 377618 Northing: 6492315 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC09 Vouchered into WA Herbarium #E8220</p>
	<p>11 <i>Crepidotus eucalyptorum</i> Eucalypt Crepidotus Photographer: Chris Castarelli <u>Specimen ID:</u> 1202</p> <p>Located on bark of Tuart. Woodlands. Latitude: -31° 41' 52.73" Longitude: 115° 42' 30.96" Easting: 377617 Northing: 6492315 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC11</p>
	<p>14 <i>Polyporus badius</i> Photographer: Chris Castarelli <u>Specimen ID:</u> 1205</p> <p>Located on bark. Woodlands. Latitude: -31° 41' 54.75" Longitude: 115° 42' 27.89" Easting: 377537 Northing: 6492252 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC14</p>
	<p>15 <i>Tubaria</i> sp. Photographer: Chris Castarelli <u>Specimen ID:</u> 1206</p> <p>Located amongst litter. Woodlands. Latitude: -31° 41' 54.77" Longitude: 115° 42' 27.87" Easting: 377537 Northing: 6492251 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC15</p>
	<p>17 <i>Mycena</i> sp. Photographer: Chris Castarelli <u>Specimen ID:</u> 1207</p> <p>Amongst litter. Woodlands. Latitude: -31° 41' 54.78" Longitude: 115° 42' 27.86" Easting: 377536 Northing: 6492251 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC17</p>
	<p>18 <i>Harknessia uromyoides</i> Tuart Nut Fungus Photographer: Chris Castarelli <u>Specimen ID:</u> 1208</p> <p>Growing on Tuart nut. Woodlands. Latitude: -31° 41' 54.80" Longitude: 115° 42' 27.84" Easting: 377536 Northing: 6492250 Zone: 50 Date: 19 Jun 2005 opt Image M32_74CC18</p>

Perth Urban Bushland Fungi Project, Mindarie Workshop Fungi Report 2005



19 *Clitopilus* sp.

Photographer: Chris Castarelli Specimen ID: 1209

Located on bark of Tuart. Woodlands.
 Latitude: -31° 41' 54.81" Longitude: 115° 42' 27.83"
 Easting: 377535 Northing: 6492250 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC19



20 *Rhodocollybia* sp.

Photographer: Chris Castarelli Specimen ID: 1210

Amongst litter. Woodlands.
 Latitude: -31° 41' 54.94" Longitude: 115° 42' 27.63"
 Easting: 377530 Northing: 6492246 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC20



21 *Clitocybe semiocculta* Shy Funnel Cap

Photographer: Chris Castarelli Specimen ID: 1211

Located on bark of Tuart. Woodlands.
 Latitude: -31° 41' 54.89" Longitude: 115° 42' 26.93"
 Easting: 377512 Northing: 6492247 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC21



22 *Coprinus* cf. *picaceus* gp WA Magpie Fungus

Photographer: Chris Castarelli Specimen ID: 1212

Growing amongst litter. Woodlands.
 Latitude: -31° 41' 55.43" Longitude: 115° 42' 26.75"
 Easting: 377507 Northing: 6492230 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC22
Vouchered into WA Herbarium #E8219



23 *Inocybe* sp.

Photographer: Chris Castarelli Specimen ID: 1213

Growing on sand.
 Latitude: -31° 41' 53.20" Longitude: 115° 42' 25.02"
 Easting: 377461 Northing: 6492299 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC23



24 *Exidia* sp.

Photographer: Chris Castarelli Specimen ID: 1214

On dead wood.
 Latitude: -31° 41' 53.20" Longitude: 115° 42' 25.06"
 Easting: 377462 Northing: 6492299 Zone: 50
 Date: 19 Jun 2005 opt Image M32_74CC24