



Perth
Urban
Bushland
Fungi

Queens Park Bushland Fungi Report 2006

Written and produced by
Neale L. Bougher, Roz Hart and Sarah de Bueger
Department of Environment and Conservation – Perth Urban Bushland Fungi Project



Photographing the fungi



Recording fungi in the bushland



Examining the fungi collected



Small people searching for fungi

PUBF Website : www.fungiperth.org.au



Department of
Environment and Conservation





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Advice about the identity of the fungi was provided by Dr Neale Bougher, Mycologist, organisational support was provided by Roz Hart and Sarah de Bueger.

Photos and field assistance by PUBF participants

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PUBF Website : www.fungiperth.org.au

Thirty seven people attended the Perth Urban Bushland Fungi (PUBF) Project walk held at Queens Park Bushland on 23 July 2006.

The walk was organised with the assistance of the Friends of Queens Park Bushland. There were five groups led by Roz Hart and Rebecca Zappia; Anthony Francis and Louise Little; Joe Froudist; Phylis Robertson and Neil Goldsborough; and Jolanda Keeble and Tanja Lambe, all volunteer Fungi Leaders from the PUBF Project. Mycologist Neale Bougher identified and talked about the fungi collected at the conclusion of the walk.

This event has allowed us to produce the **first ever inventory of fungi for Queens Park Bushland**. This list represents a very small portion of the fungi which are likely to be present in this bushland. 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.

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Queens Park Bushland Fungi: 23 July 2006

Unusually low rainfall in the period prior to this survey greatly affected the abundance and diversity of fungi observed in the survey. However, 25 species of fungi were recorded. These include decomposer fungi such as the Golden Wood Fungus - *Gymnopilus allantopus*, the Scarlet Bracket Fungus - *Pycnoporus coccineus*, and the Shy Funnel Cap – *Clitocybe semiocculata*. Some beneficial mycorrhizal fungi were also found such as an Earthball - *Scleroderma* species, a Fibre Cap - *Inocybe* species, and a Coral Fungus – *Ramaria* species. Another notable species found during the survey is *Omphalotus nidiformis* - the Ghost Fungus, which glows in the dark. The overlapping clusters of fan or shell shaped fruit bodies of the Ghost Fungus occur on living trees or rotting stumps of a wide range of trees such as banksias, eucalypts, peppermints, wattles and pines.

Some of the fungi recorded in this survey remain unidentified pending further collections or more detailed comparative analyses. Many of the fungi could only be identified to genus level. This is because detailed taxonomic examinations are yet to be completed, or perhaps some are undescribed species. Far more fungi are likely to occur in Queens Park Bushland than the 25 species recorded in this inaugural survey. Because of the unpredictable nature of fungi fruiting, surveys need to be conducted over many years in order to capture the biodiversity of fungi present in any given area.

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>Calocera guepinioides</i>	Scotsman's Beard	jelly fungus	dead wood	S	Q-1	2592
<i>Clitocybe semiocculata</i>	Shy Funnel Cap	shell	dead wood	S	J-4	2598
<i>Crepidotus nephrodes</i>		shell	dead wood	S		2627
<i>Crepidotus sp.</i>		shell	dead wood	S		2597
<i>Crepidotus eucalyptorum</i>	Eucalypt Crepidotus	shell	dead wood	S	J-13	2619
<i>Fomitopsis lilacinogilva</i>	Lilac Bracket Fungus	bracket	dead wood	S	N-2	2594, 2605, 2617, 2625
<i>Galerina sp.</i>		mushroom	litter/ground	S		2590
<i>Gymnopilus allantopus</i>	Golden Wood Fungus	mushroom	dead wood	S	J-15	2612, 2626, 2631, 2587
<i>Gymnopilus cf. purpuratus</i>		mushroom	dead wood	S		2596
<i>Gymnopilus sp.</i>		mushroom	dead wood	S		2600, 2602, 2604, 2614
<i>Inocybe sp.</i>		mushroom	litter/ground	M		2583
<i>Laccaria sp.</i>		mushroom	litter/ground	M		2585

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<i>Marasmiellus</i> sp.		shell	dead wood	S		2588
<i>Mycena</i> sp.		mushroom	litter/ground	S		2586, 2589, 2610, 2616, 2620, 2630
<i>Omphalotus nidiformis</i>	Ghost Fungus	mushroom	dead wood	S/P	J-21	2621
<i>Peniophora</i> sp.		resupinate	dead wood	S		2624
<i>Phellinus</i> sp.		bracket	dead wood	S		2633
<i>Pycnoporus coccineus</i>	Scarlet Bracket Fungus	bracket	dead wood	S	N-8	2584, 2599, 2609, 2611
<i>Ramaria</i> sp.		coral	litter/ground	M		2613
<i>Resupinatus</i> sp.		shell	dead wood	S		2591, 2632
<i>Scleroderma</i> sp.		puffball	litter/ground	M	L-4	2608
<i>Trichoderma</i> sp.		mould	dead wood	S		2628
<i>Trichodermium</i> sp.		mould	litter/ground	S		2593
<i>Tubaria</i> sp.		mushroom	litter/ground	S		2595, 2615
Undetermined Resupinate		resupinate	dead wood	M		2601, 2603, 2606, 2607, 2618, 2622, 2623, 2629

Permanent Voucher Collections

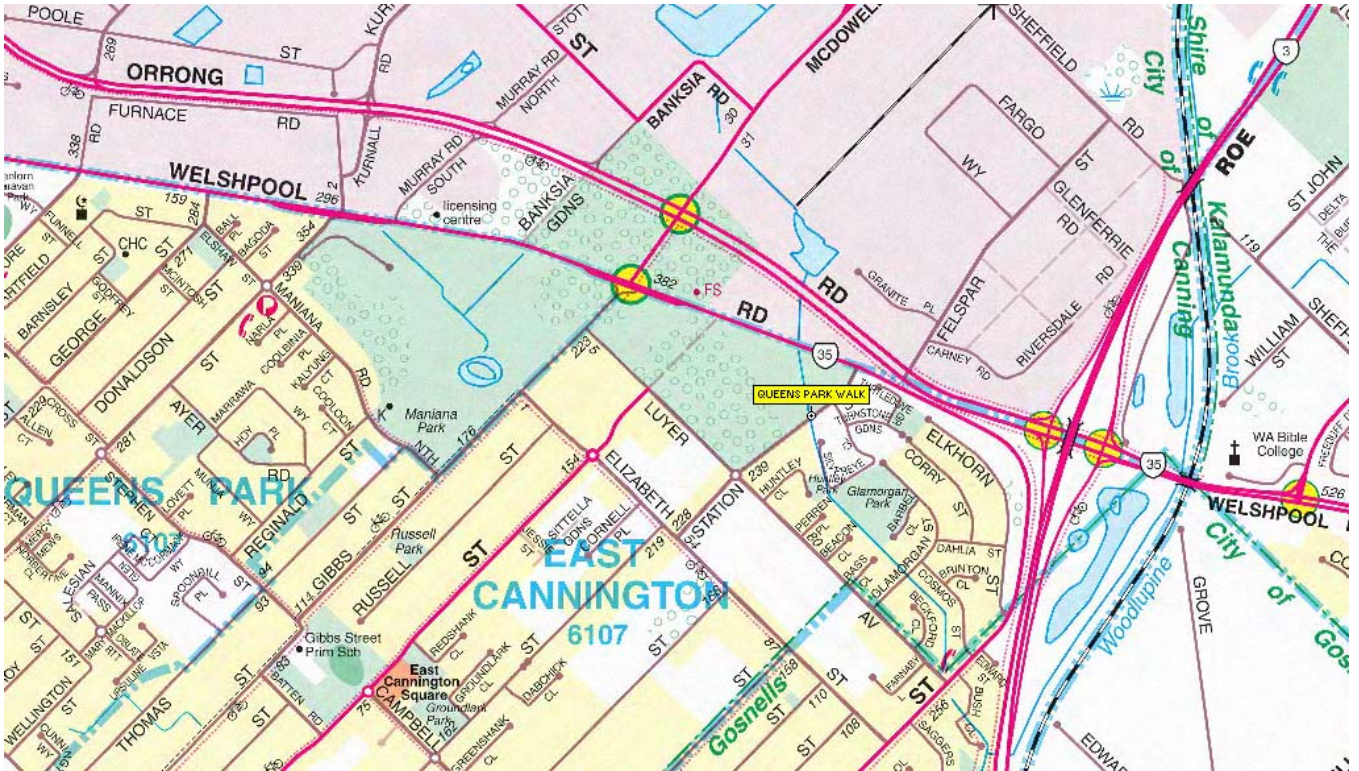
Two of the fungi collected during this event were deposited in the WA Herbarium fungi collection with the following details:

Fomitopsis lilacinogilva
Resupinatus sp.

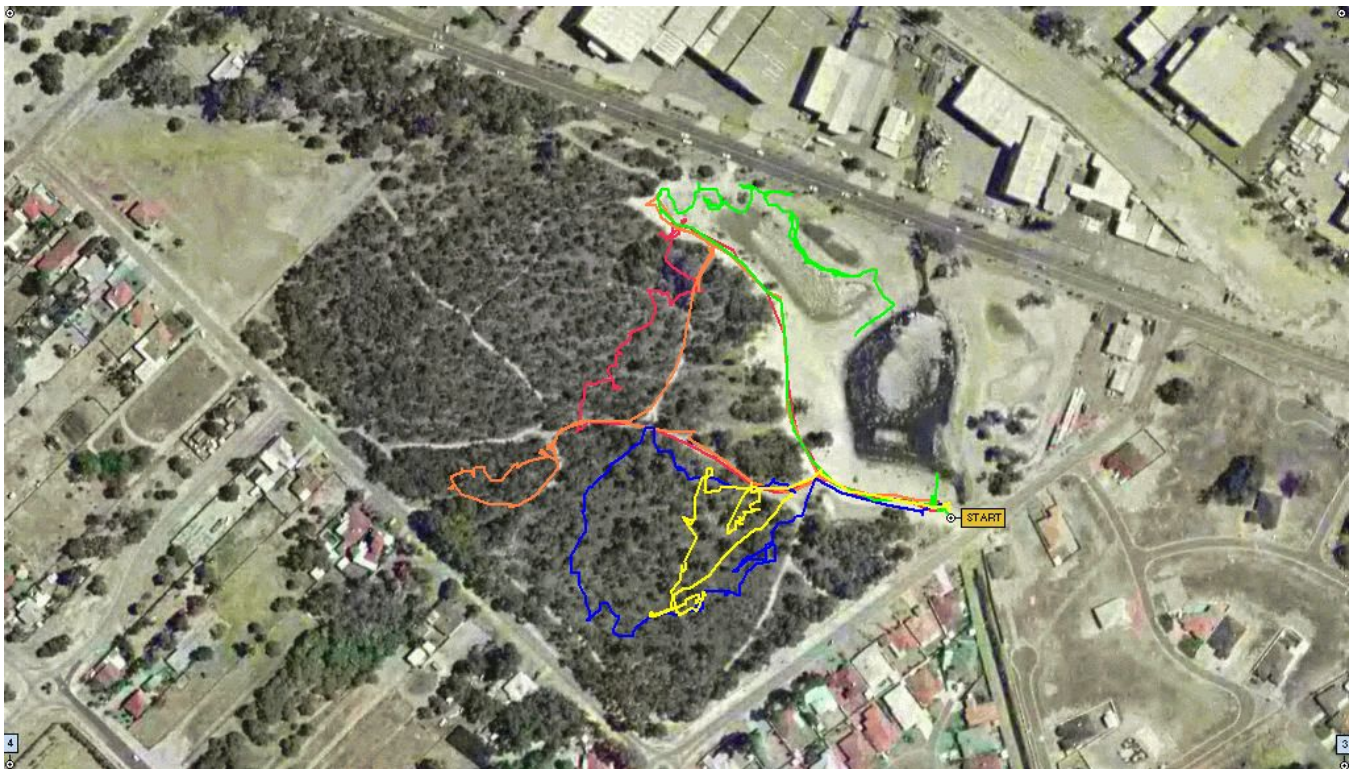
Voucher ID E8381
Voucher ID E8382

Specimen ID 2605
Specimen ID 2591

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StreetExpress Map showing the location of Queens Park Bushland, Bush Forever Site 283.



Aerial photo showing the colour coded tracks of the five groups on 23 July 2006.

Georeferenced Track and Photos

Roz Hart and Rebecca Zappia's group, 23 July 2006.







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** preceding the fungus name which correlates with the site on the map above.

	<p>08 <i>Pycnoporus coccineus</i> Scarlet Bracket Fungus Photographer Roz Hart <u>Specimen ID: 2584</u></p> <p>Growing on dead melaleuca branch. Latitude: -32° 0' 9.79" Longitude: 115° 57' 54.90" Easting:402262 Northing: 6458795 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ08</p>
	<p>10 <i>Laccaria</i> sp. <u>Specimen ID: 2585</u> Photographer Roz Hart</p> <p>Growing on the underside of wood, in sheoak and marri woodland. Latitude: -32° 0' 9.37" Longitude: 115° 57' 55.04" Easting:402266 Northing: 6458808 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ10</p>

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	<p>14 <i>Mycena</i> sp. Photographer Roz Hart <u>Specimen ID:</u> 2586</p> <p>Growing on dead <i>B. menziesii</i> wood, in sheoak and <i>B. menziesii</i> woodland. Latitude: -32° 0' 10.38" Longitude: 115° 57' 54.46" Easting:402251 Northing: 6458776 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ14</p>
	<p>16 <i>Gymnopilus allantopus</i> Golden Wood Fungus Photographer Roz Hart <u>Specimen ID:</u> 2587</p> <p>Growing on fallen <i>B. menziesii</i> in <i>Banksia menziesii</i> woodland. Latitude: -32° 0' 10.33" Longitude: 115° 57' 54.53" Easting:402253 Northing: 6458778 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ16</p>
	<p>19 <i>Marasmiellus</i> sp. Photographer Roz Hart <u>Specimen ID:</u> 2588</p> <p>Growing on dead marri in <i>Banksia menziesii</i> and marri woodland. Latitude: -32° 0' 11.20" Longitude: 115° 57' 54.32" Easting:402248 Northing: 6458751 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ19</p>
	<p>21 <i>Mycena</i> sp. Photographer Roz Hart <u>Specimen ID:</u> 2589</p> <p>Growing on dead marri in <i>Banksia menziesii</i> and marri woodland. Latitude: -32° 0' 11.24" Longitude: 115° 57' 54.31" Easting:402247 Northing: 6458750 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ21</p>
	<p>36 <i>Galerina</i> sp. Photographer Roz Hart <u>Specimen ID:</u> 2590</p> <p>Growing on dead marri in <i>Banksia menziesii</i> and marri woodland. Latitude: -32° 0' 11.49" Longitude: 115° 57' 54.26" Easting:402246 Northing: 6458742 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ36</p>
	<p>37 <i>Resupinatus</i> sp. Photographer Roz Hart <u>Specimen ID:</u> 2591</p> <p>Growing on dead <i>Banksia menziesii</i>, in <i>Banksia menziesii</i> and marri woodland. Latitude: -32° 0' 12.19" Longitude: 115° 57' 54.25" Easting:402246 Northing: 6458720 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ37 Vouchered into WA Herbarium E8382</p>

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	<p>39 <i>Calocera guepinioides</i> Scotsman's Beard Photographer Roz Hart <u>Specimen ID:</u> 2592</p> <p>Growing on dead <i>Banksia menziesii</i>, in <i>B. menziesii</i>, marri, <i>Macrozamia reidlii</i> woodland. Latitude: -32° 0' 12.06" Longitude: 115° 57' 54.54" Easting:402254 Northing: 6458725 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ39</p>
	<p>41 <i>Trichodermium</i> sp. <u>Specimen ID:</u> 2593 Photographer Roz Hart</p> <p>Growing on dead <i>Banksia menziesii</i>, in <i>B. menziesii</i>, marri, <i>Macrozamia reidlii</i> woodland. Latitude: -32° 0' 11.81" Longitude: 115° 57' 54.86" Easting:402262 Northing: 6458732 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ41</p>
	<p>42 <i>Fomitopsis lilacinogilva</i> Lilac Bracket Fungus Photographer Roz Hart <u>Specimen ID:</u> 2594</p> <p>Growing on dead marri, in marri and sheoak woodland. Latitude: -32° 0' 11.81" Longitude: 115° 57' 54.86" Easting:402262 Northing: 6458732 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ42</p>
	<p>46 <i>Tubaria</i> sp. <u>Specimen ID:</u> 2595 Photographer Roz Hart</p> <p>Growing on dead <i>Banksia menziesii</i> embedded in soil, in <i>B. menziesii</i>, marri woodland. Latitude: -32° 0' 12.13" Longitude: 115° 57' 53.60" Easting:402229 Northing: 6458722 Zone: 50 Date: 23 Jul 2006 opt Image QP66_179RZ46</p>

Georeferenced Track and Photos

Anthony Francis and Louise Little's group, 23 July 2006.



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** preceding the fungus name which correlates with the site on the map above.



05 *Gymnopilus cf. purpuratus*

Photographer Louise Little

Specimen ID: 2596

Growing on dead paperbark in reconstructed wetland.

Latitude: -32° 0' 3.79" Longitude: 115° 57' 54.11"

Easting:402240 Northing: 6458979 Zone: 50

Date: 23 Jul 2006

opt Image QP66_180LL05



08 *Crepidotus sp.*

Photographer Louise Little

Specimen ID: 2597

Growing on bark of eucalypt in reconstructed wetland.





Latitude: -32° 0' 3.87" Longitude: 115° 57' 54.72"

Easting:402256 Northing: 6458977 Zone: 50

Date: 23 Jul 2006

opt Image QP66_180LL08

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	<p>10 <i>Clitocybe semioculta</i> Shy Funnel Cap Photographer Louise Little <u>Specimen ID:</u> 2598</p> <p>Growing on dead eucalypt in reconstructed wetland. Latitude: -32° 0' 3.64" Longitude: 115° 57' 54.79" Easting:402258 Northing: 6458984 Zone: 50 Date: 23 Jul 2006 opt Image QP66_180LL10</p>
	<p>12 <i>Pycnoporus coccineus</i> Scarlet Bracket Fungus Photographer Louise Little <u>Specimen ID:</u> 2599</p> <p>Growing on dead wood in reconstructed wetland. Latitude: -32° 0' 3.99" Longitude: 115° 57' 54.94" Easting:402262 Northing: 6458973 Zone: 50 Date: 23 Jul 2006 opt Image QP66_180LL12</p>
	<p>14 <i>Gymnopilus sp.</i> <u>Specimen ID:</u> 2600 Photographer Louise Little</p> <p>Growing on dead paperbark in reconstructed wetland. Latitude: -32° 0' 4.00" Longitude: 115° 57' 54.94" Easting:402262 Northing: 6458973 Zone: 50 Date: 23 Jul 2006 opt Image QP66_180LL14</p>
	<p>16 Undetermined Resupinate <u>Specimen ID:</u> 2601 Photographer Louise Little</p> <p>Growing on dead wattle in reconstructed wetland. Latitude: -32° 0' 5.50" Longitude: 115° 57' 57.96" Easting:402341 Northing: 6458927 Zone: 50 Date: 23 Jul 2006 opt Image QP66_180LL16</p>

Georeferenced Track and Photos







Joe Froudist's group, 23 July 2006.



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	<p>02 <i>Gymnopilus</i> sp. Photographer Joe Froudist <u>Specimen ID:</u> 2602</p> <p>Growing on dead banksia in banksia, marri, sheoak woodland. Latitude: -32° 0' 11.05" Longitude: 115° 57' 55.87" Easting:402288 Northing: 6458756 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF02</p>
	<p>04 Undetermined Resupinate Photographer Joe Froudist <u>Specimen ID:</u> 2603</p> <p>Growing on dead banksia in banksia, marri, sheoak woodland. Latitude: -32° 0' 11.81" Longitude: 115° 57' 55.33" Easting:402274 Northing: 6458733 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF04</p>

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	<p>05 <i>Gymnopilus</i> sp. Photographer Joe Froudust <u>Specimen ID:</u> 2604</p> <p>Growing on wood in litter in banksia, marri, sheoak woodland. Latitude: -32° 0' 11.79" Longitude: 115° 57' 55.33" Easting:402274 Northing: 6458733 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF05</p>
	<p>06 <i>Fomitopsis lilacinogilva</i> Lilac Bracket Fungus Photographer Joe Froudist <u>Specimen ID:</u> 2605</p> <p>Growing on dead log in banksia, marri, sheoak woodland. Latitude: -32° 0' 11.81" Longitude: 115° 57' 54.79" Easting:402260 Northing: 6458732 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF06 Vouchered into WA Herbarium E8381</p>
	<p>09 Undetermined Resupinate Photographer Joe Froudist <u>Specimen ID:</u> 2606</p> <p>Growing on dead banksia in banksia and marri woodland. Latitude: -32° 0' 12.13" Longitude: 115° 57' 54.25" Easting:402246 Northing: 6458722 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF09</p>
	<p>11 <i>Scleroderma</i> sp. Photographer Joe Froudist <u>Specimen ID:</u> 2608</p> <p>Growing amongst litter in banksia, sheoak woodland. Latitude: -32° 0' 12.20" Longitude: 115° 57' 52.16" Easting:402191 Northing: 6458720 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF11</p>
	<p>12 <i>Pycnoporus coccineus</i> Scarlet Bracket Fungus Photographer Joe Froudist <u>Specimen ID:</u> 2609</p> <p>Growing on dead <i>Melaleuca preissiana</i> branch in melaleuca and banksia woodland. Latitude: -32° 0' 11.05" Longitude: 115° 57' 51.70" Easting:402179 Northing: 6458755 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF12</p>
	<p>14 <i>Mycena</i> sp. Photographer Joe Froudist <u>Specimen ID:</u> 2610</p> <p>Growing on dead <i>Melaleuca preissiana</i> branch in melaleuca and marri woodland. Latitude: -32° 0' 10.04" Longitude: 115° 57' 52.09" Easting:402189 Northing: 6458786 Zone: 50 Date: 23 Jul 2006 opt Image QP66_181JF14</p>

Georeferenced Track and Photos

Phylis Robertson and Neil Goldsborough's Group, 23 July 2006.



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05 *Pycnoporus coccineus*

Photographer Neil Goldsborough

Scarlet Bracket Fungus

Specimen ID: 2611

Growing on dead *Melaleuca preissiana* near wetland.







Latitude: -32° 0' 5.08" Longitude: 115° 57' 55.11"

Easting: 402266 Northing: 6458940 Zone: 50

Date: 23 Jul 2006

opt Image QP66_182NG05

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	<p>10 <i>Gymnopilus allantopus</i> Golden Wood Fungus Photographer Neil Goldsborough <u>Specimen ID:</u> 2612</p> <p>Growing on dead <i>Melaleuca preissiana</i> in wetland. Latitude: -32° 0' 4.98" Longitude: 115° 57' 55.04" Easting:402265 Northing: 6458943 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG10</p>
	<p>13 <i>Ramaria</i> sp. Photographer Neil Goldsborough <u>Specimen ID:</u> 2613</p> <p>Growing amongst litter in banksia woodland. Latitude: -32° 0' 8.96" Longitude: 115° 57' 51.04" Easting:402161 Northing: 6458819 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG13</p>
	<p>17 <i>Gymnopilus</i> sp. Photographer Neil Goldsborough <u>Specimen ID:</u> 2614</p> <p>Growing on dead marri wood in woodland. Latitude: -32° 0' 9.24" Longitude: 115° 57' 50.54" Easting:402148 Northing: 6458811 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG17</p>
	<p>19 <i>Tubaria</i> sp. Photographer Neil Goldsborough <u>Specimen ID:</u> 2615</p> <p>Growing in litter in woodland. Latitude: -32° 0' 9.21" Longitude: 115° 57' 50.54" Easting:402148 Northing: 6458812 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG19</p>
	<p>21 <i>Mycena</i> sp. Photographer Neil Goldsborough <u>Specimen ID:</u> 2616</p> <p>Growing amongst litter in marri woodland. Latitude: -32° 0' 9.18" Longitude: 115° 57' 50.50" Easting:402147 Northing: 6458812 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG21</p>
	<p>25 <i>Fomitopsis lilacinogilva</i> Lilac Bracket Fungus Photographer Neil Goldsborough <u>Specimen ID:</u> 2617</p> <p>Growing on cut marri log in woodland. Latitude: -32° 0' 9.29" Longitude: 115° 57' 49.79" Easting:402128 Northing: 6458809 Zone: 50 Date: 23 Jul 2006 opt Image QP66_182NG25</p>

Georeferenced Track and Photos







Jolanda Keeble and Tanja Lambe's Group, 23 July 2006.






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	<p>05 Undetermined Resupinate Photographer Tanja Lambe <u>Specimen ID:</u> 2622</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 4.64" Longitude: 115° 57' 53.86" Easting:402233 Northing: 6458953 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL05</p>
	<p>07 Undetermined Resupinate Photographer Tanja Lambe <u>Specimen ID:</u> 2623</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 4.70" Longitude: 115° 57' 53.99" Easting:402237 Northing: 6458951 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL07</p>

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	<p>08 <i>Peniophora</i> sp. Photographer Tanja Lambe <u>Specimen ID:</u> 2624</p> <p>Growing on dead eucalypt wood in open jarrah, banksia woodland. Latitude: -32° 0' 4.41" Longitude: 115° 57' 54.40" Easting:402248 Northing: 6458960 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL08</p>
	<p>10 <i>Fomitopsis lilacinogilva</i> Lilac Bracket Fungus Photographer Tanja Lambe <u>Specimen ID:</u> 2625</p> <p>Growing on dead eucalypt wood in open jarrah, banksia woodland. Latitude: -32° 0' 5.80" Longitude: 115° 57' 54.81" Easting:402259 Northing: 6458918 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL10</p>
	<p>12 <i>Gymnopilus allantopus</i> Golden Wood Fungus Photographer Tanja Lambe <u>Specimen ID:</u> 2626</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 6.02" Longitude: 115° 57' 54.11" Easting:402240 Northing: 6458910 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL12</p>
	<p>13 <i>Crepidotus nephrodes</i> Photographer Tanja Lambe <u>Specimen ID:</u> 2627</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 5.80" Longitude: 115° 57' 54.03" Easting:402238 Northing: 6458917 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL13</p>
	<p>17 <i>Trichoderma</i> sp. Photographer Tanja Lambe <u>Specimen ID:</u> 2628</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 5.86" Longitude: 115° 57' 53.94" Easting:402236 Northing: 6458915 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL17</p>
	<p>21 Undetermined Resupinate Photographer Tanja Lambe <u>Specimen ID:</u> 2629</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 5.80" Longitude: 115° 57' 53.62" Easting:402228 Northing: 6458917 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL21</p>

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	<p>25 <i>Mycena</i> sp. Photographer Tanja Lambe <u>Specimen ID:</u> 2630</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 6.13" Longitude: 115° 57' 53.78" Easting:402232 Northing: 6458907 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL25</p>
	<p>30 <i>Gymnopilus allantopus</i> Golden Wood Fungus Photographer Tanja Lambe <u>Specimen ID:</u> 2631</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 7.02" Longitude: 115° 57' 52.88" Easting:402209 Northing: 6458879 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL30</p>
	<p>37 <i>Resupinatus</i> sp. Photographer Tanja Lambe <u>Specimen ID:</u> 2632</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 7.34" Longitude: 115° 57' 52.64" Easting:402202 Northing: 6458870 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL37</p>
	<p>39 <i>Phellinus</i> sp. Photographer Tanja Lambe <u>Specimen ID:</u> 2633</p> <p>Growing on dead banksia wood in open jarrah, banksia woodland. Latitude: -32° 0' 7.70" Longitude: 115° 57' 52.93" Easting:402210 Northing: 6458858 Zone: 50 Date: 23 Jul 2006 opt Image QP66_183TL39</p>