



Perth  
Urban  
Bushland  
Fungi

# Whiteman Park Bushland Fungi Report July 2006

Written and produced by

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



*Foraging group in action*



*Examining the fungi collected*



*Receiving fieldbooks at the workshop*



*Workshop participants*

**PUBF Website : [www.fungiperth.org.au](http://www.fungiperth.org.au)**



**Australian Government**





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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

*This workshop is proudly supported by the Department of Environment and Conservation's Swan Catchment Centre.*

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This Perth Urban Bushland Fungi (PUBF) Project fungi workshop was specifically targeted at a special interest group, Local Government Officers. Environment and Bushcare Officers are directly involved in the day to day management of urban bushlands administered by their Local Government Authorities. The Perth Urban Bushland Fungi Project team had previously spoken to the Network Area Managers Network (NAMN) about fungi, their management in urban bushland and the importance of incorporating Fungi as well as Flora and Fauna in bushland management. The Whiteman Park workshop was conducted to further involve bushland managers in such strategies. Twenty three people attended this workshop on 28 July 2006.

Five groups went out foraging in the morning session, led by Phylis Robertson, Mark Brundrett, Neil Goldsborough, Kevn Griffiths and Jolanda Keeble, all leaders from the PUBF Project, who volunteered their time to assist with this weekday workshop. All five groups were assisted by staff from Whiteman Park who guided the groups to their specified areas and assisted with recording and collecting the fungi.

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## Fungi Workshop for Local Government Officers

28 July 2006

### Timetable



Time	Activity
9:45 am for 10 am start.	Assemble at the Whiteman Park Schoolroom, near the Information Centre, in Whiteman Park Village. Park in Carpark 3 and walk over to the schoolroom.
10- 10:30am	Introduction to workshop, format for day will be explained and people allocated into groups. Each group will have a Foray Leader, and a local guide while LGOs will be required to volunteer for positions of Recorder, GPS operator and general fungi spotters.
10:30am- 12:30pm	Surveying fungi in Whiteman Park bushland.
12:30-1pm	Lunch and hot drinks provided back at the Whiteman Park Schoolroom.
1-3:30 pm with a break for afternoon tea	Learn why fungi biodiversity is important for the health and management of urban bushlands. " Flora, Fauna and Fungi" Demonstration of georeferencing system to track route and incorporate photos in the fungi survey report. This system is applicable to all biodiversity surveys.
3:30-4pm	Review of the day: How and why it is essential to include fungi in management of local bushlands.

Bring/wear : sturdy walking shoes/boots. Wet weather gear if rain is likely.  
Notebook and pen, pencil.  
Optional : 10x Hand lens, camera

## Whiteman Park Fungi

Although it was unusually dry during the winter of 2006, the workshop at Whiteman Park yielded a wide diversity of 51 fungi species. This included the main ecological types of fungi such as decomposers. One decomposer fungus discovered at Whiteman Park during the survey in 2006 is new to Science. This is *Campanella* sp. nov. - a gregarious shell-like fungus that occurs mainly on the inside of fallen bark of *Banksia*. This fungus species is perhaps a specialist decomposer of *Banksia* bark. Aside from Whiteman Park it is now known from several other locations on *Banksia* bark in the Perth region (Bougher N.L., 2007. The genus *Campanella* in Western Australia. Mycotaxon, in ed.)

Many mycorrhizal fungi (those having beneficial partnerships with plants) were also found. A particularly significant representative of the mycorrhizal fungi found at Whiteman Park during the workshop is an ancient Gondwanan relic fungus. This is the "Volvate Cortinar"- *Cortinarius phalarus*. This fungus is considered to be a probable gondwanan fungus because it is a member of an unusual small group of volvate cortinariii also found in South America. Volvate cortinariii have a cup or volva at the base of their stem. In the few other locations in WA that it is currently known from, this fungus seems to have a mycorrhizal association with specific plants, including *Astartea* shrubs and *Melaleuca* - paperbark trees. In Whiteman Park it also occurs in or near paperbark swamp areas. For further information about the Volvate Cortinar, visit the PUBF web site and Perth region fungi field book at [www.fungiperth.org.au](http://www.fungiperth.org.au) or see the following accounts of the fungus – "Original discovery and description as a new species to Science" in Bougher, N.L. & Hilton, R.N. (1989). Three species of *Cortinarius* from Western Australia. *Mycological Research* 93: 424-428. Colour illustration and description in Bougher, N.L. & Syme, K. (1998). *Fungi of Southern Australia*. University of Western Australia Press, ps 254-255. The finding of a putatively ancient gondwanan fungus such as the Volvate Cortinar, together with numerous other fungi found during the workshop, emphasises the high conservation value of Whiteman Park.

Some of the fungi recorded from the 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 Whiteman Park than those recorded in the limited surveys so far. 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. This is emphasised by the finding that about 40 of the 51 fungi recorded in this survey were different to those recorded in the Perth Urban Bushland Fungi Project public workshop survey conducted at Whiteman Park six weeks earlier - see the Whiteman Park June 2006 Fungi report on our PUBF website. Such inventory data can be used as a baseline to monitor changes in biodiversity at Whiteman Park, such as any trend towards reduction in the diversity of significant ecological groups of fungi such as mycorrhizal species, and the effects of major disturbances. Data obtained on surveys should include: (i) the identity of the fungi; (ii) the main features of the fungi (including close-up photographs); (iii) habitat (in litter, on dead wood etc...); (iv) plant species associated with each of the fungi. Standard recording sheets for fungi biodiversity surveys are available on request from PUBF. It would be desirable to georeference surveys at Whiteman Park: to build up a spatial map of distribution of individual fungi species. A georeferencing survey kit developed by John Weaver for PUBF is available on loan from the WA Herbarium.

The 2006 fungi kit for Local Government Officers, compiled by PUBF, was presented to participants of the North Lake Bushland Fungi Workshop. This document outlines further recommendations and issues concerning survey and management of fungi biodiversity in local bushland.

**Whiteman Park Fungi list : 28 July 2006**

**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](http://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>Aleurina ferruginea</i>	Fleshy Cup Fungus	cup	litter/ground	S	A-1	2716, 2641, 2664
<i>Amanita xanthocephala</i>	Yellow Headed Amanita	mushroom	litter/ground	M		2684
<i>Amanita basiorubra</i>		mushroom	litter/ground	M		2682
<i>Amanita sp.</i>		mushroom	litter/ground	M		2720
<i>Austropaxillus infundibuliformis</i>	Funnel Pax	mushroom	litter/ground	M	J-25	2707
<i>Boletus sp.</i>		mushroom	litter/ground	M		2686, 2687
<i>Byssomerulius corium</i>	Byss Skin Fungus	resupinate/shelf	dead wood	S	O-3	2649, 2706
<i>Calocera guepinoides</i>	Scotsman's Beard	jelly fungus	dead wood	S	Q-1	2656
<i>Campanella sp.</i>		shell	dead wood	S		2672
<i>Clavulina sp.</i>		coral	litter/ground	M		2643, 2679
<i>Coltriciella dependens</i>		mushroom	litter/ground	S		2673
<i>Cortinarius phalarus</i>	Volvate Cortinar	mushroom	litter/ground	M	J-12	2634, 2663, 2690
<i>Cortinarius sp.</i>		mushroom	litter/ground	M		2717
<i>Crepidotus eucalyptorum</i>	Eucalypt Crepidotus	shell	dead wood	S	J-13	2708
<i>Crepidotus sp.</i>		shell	dead wood	S		2659
<i>Dasyscyphus sp.</i>		cup	dead wood	S		2713, 2648
<i>Descolea maculata</i>	Spotted Descolea	mushroom	litter/ground	M		2636, 2647, 2694, 2695, 2696
<i>Descomyces sp.</i>		truffle	underground/ under litter	M		2697
<i>Exidia sp.</i>		jelly fungus	dead wood	S		2651, 2676
<i>Fomitopsis lilacinogilva</i>	Lilac Bracket Fungus	bracket	dead wood	S	N-2	2660

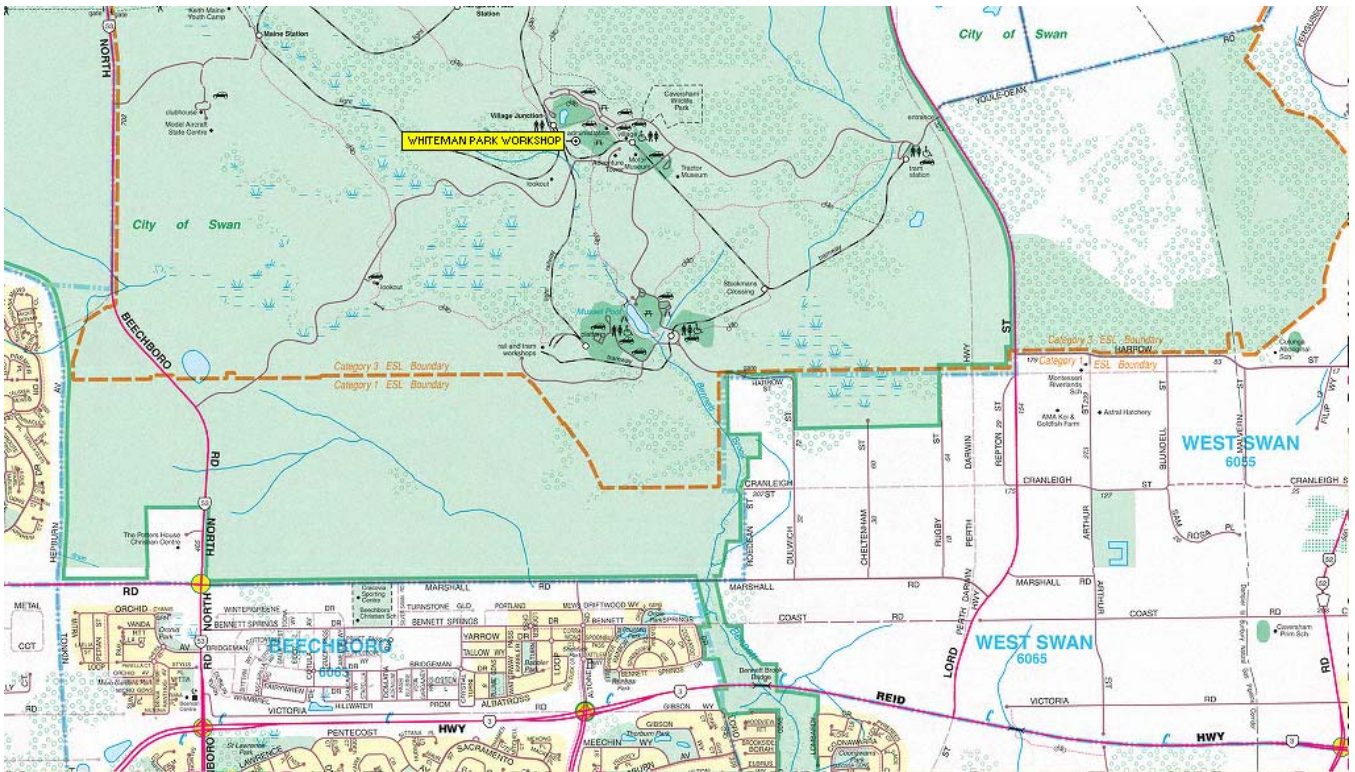
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<i>Galerina horizontalis</i>		mushroom	dead wood	S		2674
<i>Galerina sp.</i>		mushroom	litter/ground	S		2639, 2700
<i>Gymnopilus purpuratus</i>		mushroom	dead wood	S		2668
<i>Gymnopilus allantopus</i>	<b>Golden Wood Fungus</b>	mushroom	dead wood	S	J-15	2644, 2667, 2670, 2703
<i>Inocybe sp.</i>		mushroom	litter/ground	M		2718
<i>Laccaria lateritia</i>	<b>Brick Red Laccaria</b>	mushroom	litter/ground	M	J-17	2635, 2653, 2681, 2692, 2704
<i>Laccaria sp.</i>		mushroom	litter/ground	M		2710
<i>Marasmius sp.</i>		mushroom	litter/ground	S		2715
<i>Megalocystidium sp.</i>		resupinate	dead wood	S/M?		2661
<i>Mycena sp.</i>		mushroom	litter/ground	S		2675
<i>Mycena carmeliana</i>	<b>Orange Footed Pixie Cap</b>	mushroom	dead wood	S		2666
<i>Mycena sp.</i>		mushroom	litter/ground	S		2637, 2655, 2671, 2680, 2693, 2711
<i>Peniophora sp.</i>		resupinate	dead wood	S		2650
<i>Pisolithus sp.</i>	<b>Dog Poo Fungus</b>	puffball	litter/ground	M	L-3	2640, 2662
<i>Poronia erici</i>	<b>Dung Buttons</b>	button	dung	S	D-1	2646
<i>Pycnoporus coccineus</i>	<b>Scarlet Bracket Fungus</b>	bracket	dead wood	S	N-8	2642, 2691, 2719
<i>Ramaria gracilis</i>	<b>Slender Coral Fungus</b>	coral	litter/ground	M	M-1	2705
<i>Ramaria sp.</i>		coral	litter/ground	M		2665, 2669, 2701
<i>Resupinatus sp.</i>		shell	dead wood	S		2678
<i>Rickenella fibula</i>	<b>Orange Moss cap</b>	mushroom	litter/ground	S	J-27	2638, 2699
<i>Schizophyllum commune</i>	<b>Split Gill Fungus</b>	shell	dead wood	S	R-2	2652
<i>Scleroderma sp.</i>		puffball	litter/ground	M	L-4	2654, 2688
<i>Scleroderma cepa</i>		puffball	litter/ground	M		2698
<i>Stephanospora sp.</i>		truffle				2714
<i>Stropharia sp.</i>		mushroom	litter/ground	S		2685
<i>Tremella mesenterica group</i>	<b>Yellow Brain Fungus</b>	jelly fungus	dead wood	S	Q-2	2645, 2657, 2677, 2689, 2712

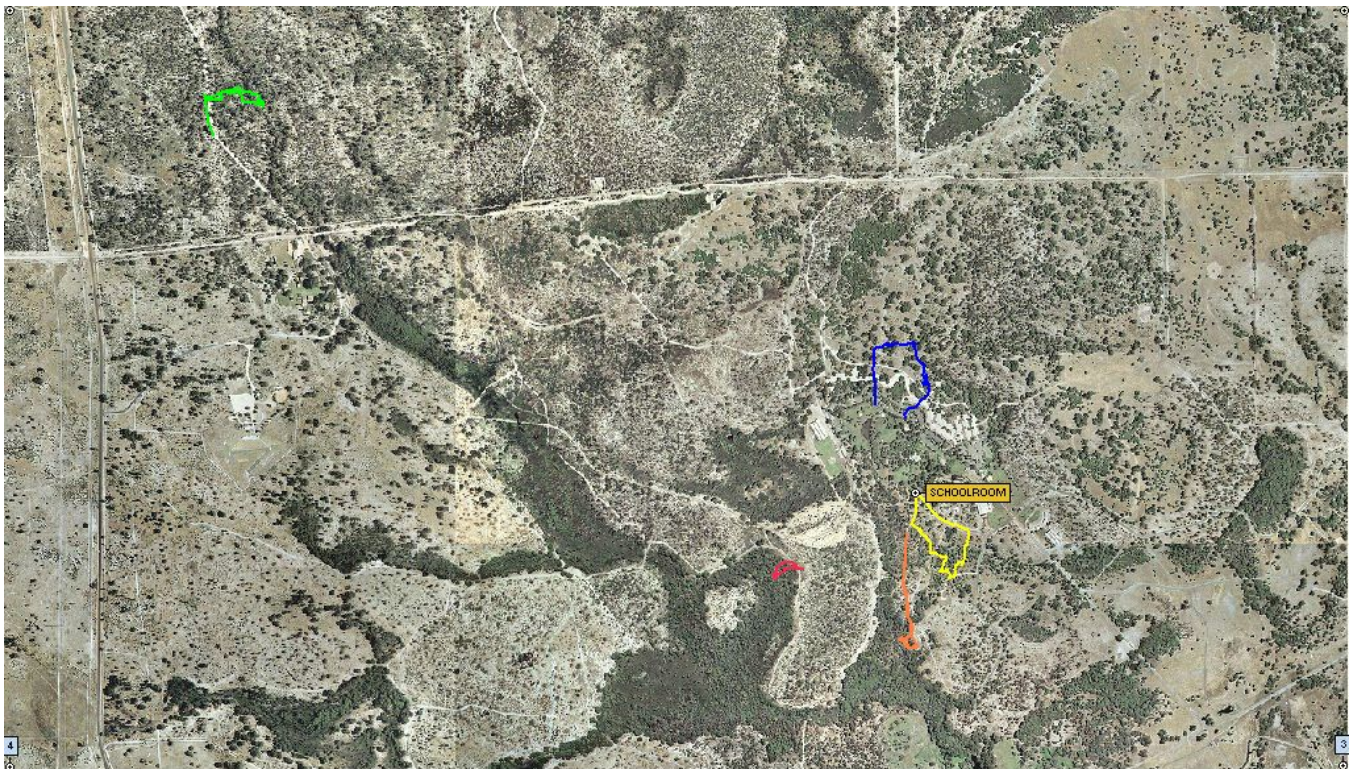
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<i>Tubaria</i> sp.		mushroom	litter/ground	S		2709
<b>Undetermined Discomycete</b>		cup	dead wood	S		2683
<b>Undetermined Resupinate</b>		resupinate	dead wood	M		2658
<b>Undetermined Slime Mould</b>	<b>Slime Mould</b>	slime mould	dead wood	S		2702

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StreetExpress Map showing the location of Whiteman Park, Shire of Swan, Bush Forever Site 304.



Aerial photo showing the colour coded tracks of the five groups, 28 July 2006.



## Georeferenced Track and Photos

Neale Bougher and Neil Goldsborough's Group, 28 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><b>07 <i>Cortinarius phalarus</i></b>      <b>Volvate Cortinar</b>                      Photographer Neil Goldsborough      <u>Specimen ID: 2634</u></p> <p>Growing in sand in wetland.                      Latitude: -31° 50' 12.30" Longitude: 115° 56' 47.66"                      Easting:400319 Northing: 6477175 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_184NG07</p>
	<p><b>10 <i>Laccaria lateritia</i></b>      <b>Brick Red Laccaria</b>                      Photographer Neil Goldsborough      <u>Specimen ID: 2635</u></p> <p>Growing in sand in wetland.                      Latitude: -31° 50' 12.35" Longitude: 115° 56' 47.78"                      Easting:400322 Northing: 6477174 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_184NG10</p>

	<p><b>17 <i>Mycena</i> sp.</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2637</p> <p>Growing in sand in wetland.  Latitude: -31° 50' 12.44" Longitude: 115° 56' 47.77"  Easting:400322 Northing: 6477171 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG17</p>
	<p><b>20 <i>Rickenella fibula</i></b>      <b>Orange Mosscap</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2638</p> <p>Growing amongst moss in wetland.  Latitude: -31° 50' 12.39" Longitude: 115° 56' 47.87"  Easting:400325 Northing: 6477172 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG20</p>
	<p><b>24 <i>Galerina</i> sp.</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2639</p> <p>Growing amongst moss in wetland.  Latitude: -31° 50' 12.41" Longitude: 115° 56' 47.90"  Easting:400326 Northing: 6477172 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG24</p>
	<p><b>26 <i>Pisolithus</i> sp.</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2640</p> <p>Growing in sand in wetland.  Latitude: -31° 50' 13.06" Longitude: 115° 56' 48.34"  Easting:400337 Northing: 6477152 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG26</p>
	<p><b>32 <i>Aleurina ferruginea</i></b>      <b>Fleshy Cup Fungus</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2641</p> <p>Growing amongst litter in wetland.  Latitude: -31° 50' 15.08" Longitude: 115° 56' 50.82"  Easting:400403 Northing: 6477090 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG32</p>
	<p><b>34 <i>Pycnoporus coccineus</i></b>      <b>Scarlet Bracket Fungus</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2642</p> <p>Growing on burnt dead wood in wetland.  Latitude: -31° 50' 15.40" Longitude: 115° 56' 50.75"  Easting:400401 Northing: 6477081 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG34</p>

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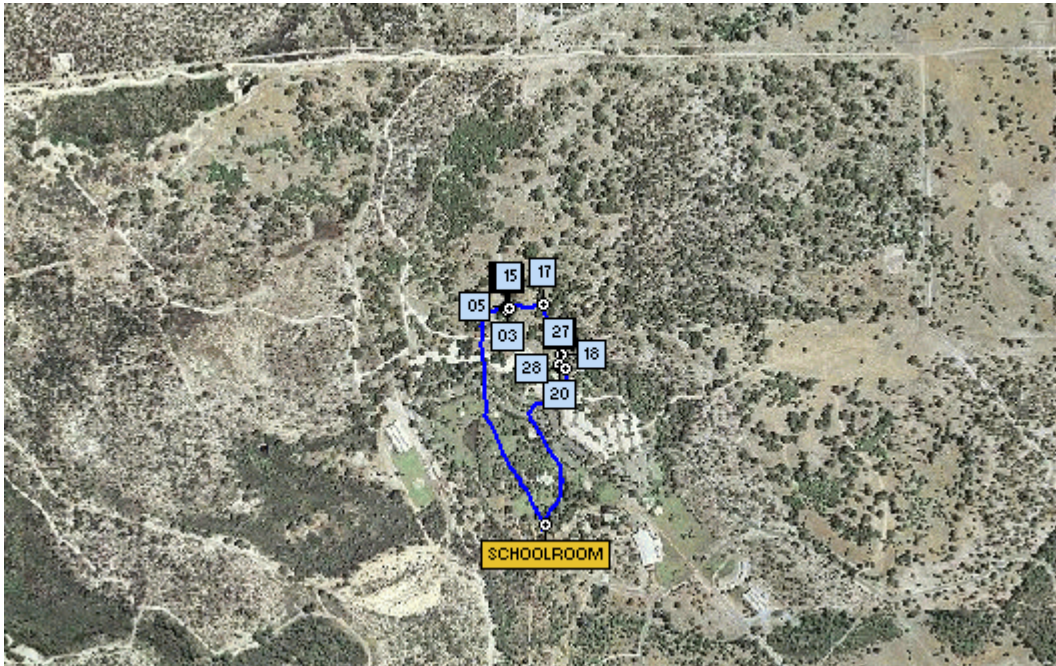
	<p><b>37 <i>Clavulina</i> sp.</b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2643</p> <p>Growing in sand in wetland.            Latitude: -31° 50' 15.40" Longitude: 115° 56' 50.75"            Easting:400401 Northing: 6477081 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG37</p>
	<p><b>39 <i>Gymnopilus allantopus</i></b>     <b>Golden Wood Fungus</b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2644</p> <p>Growing on live burnt wood in wetland.            Latitude: -31° 50' 15.40" Longitude: 115° 56' 50.75"            Easting:400401 Northing: 6477081 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG39</p>
	<p><b>44 <i>Tremella mesenterica</i> group</b>     <b>Yellow Brain Fungus</b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2645</p> <p>Growing on dead wood in melaleuca, flooded gum woodland.            Latitude: -31° 50' 16.43" Longitude: 115° 56' 50.06"            Easting:400384 Northing: 6477049 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG44</p>
	<p><b>45 <i>Poronia erici</i></b>     <b>Dung buttons</b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2646</p> <p>Growing on kangaroo dung in wetland.            Latitude: -31° 50' 16.48" Longitude: 115° 56' 50.22"            Easting:400388 Northing: 6477047 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG45</p>
	<p><b>49 <i>Descolea maculata</i></b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2647</p> <p>Growing in sand in wetland.            Latitude: -31° 50' 16.48" Longitude: 115° 56' 50.26"            Easting:400389 Northing: 6477047 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG49</p>
	<p><b>52 <i>Dasyscyphus</i> sp.</b>            Photographer Neil Goldsborough     <u>Specimen ID:</u> 2648</p> <p>Growing on dead wood in wetland.            Latitude: -31° 50' 16.43" Longitude: 115° 56' 50.51"            Easting:400395 Northing: 6477049 Zone: 50            Date: 28 Jul 2006                             opt Image WP67_184NG52</p>

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	<p><b>57 <i>Byssomerulius corium</i></b>      <b>Byss Skin Fungus</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2649</p> <p>Growing on dead wood in wetland.  Latitude: -31° 50' 16.43" Longitude: 115° 56' 50.56"  Easting:400397 Northing: 6477049 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG57</p>
	<p><b>58 <i>Peniophora</i> sp.</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2650</p> <p>Growing on dead wood in wetland.  Latitude: -31° 50' 16.48" Longitude: 115° 56' 50.75"  Easting:400402 Northing: 6477047 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG58</p>
	<p><b>62 <i>Exidia</i> sp.</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2651</p> <p>Growing on dead wood in wetland.  Latitude: -31° 50' 16.30" Longitude: 115° 56' 50.68"  Easting:400400 Northing: 6477053 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG62</p>
	<p><b>66 <i>Schizophyllum commune</i></b>      <b>Split Gill Fungus</b>  Photographer Neil Goldsborough      <u>Specimen ID:</u> 2652</p> <p>Growing on live wood in wetland.  Latitude: -31° 50' 15.86" Longitude: 115° 56' 52.53"  Easting:400448 Northing: 6477067 Zone: 50  Date: 28 Jul 2006      opt Image WP67_184NG66</p>

## Georeferenced Track and Photos






Jolanda Keeble's Group, 28 July 2006.









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	<p><b>03 <i>Laccaria lateritia</i></b>                      <b>Brick Red Laccaria</b>                      Photographer Jolanda Keeble                      <u>Specimen ID:</u> 2653</p> <p>Growing in sand in open marri woodland.                      Latitude: -31° 49' 54.05" Longitude: 115° 56' 44.46"                      Easting:400230 Northing: 6477736 Zone: 50                      Date: 28 Jul 2006                      opt Image WP67_185JK03</p>
	<p><b>05 <i>Scleroderma</i> sp.</b>                      Photographer Jolanda Keeble                      <u>Specimen ID:</u> 2654</p> <p>Growing in sand in open marri woodland.                      Latitude: -31° 49' 54.05" Longitude: 115° 56' 44.41"                      Easting:400228 Northing: 6477736 Zone: 50                      Date: 28 Jul 2006                      opt Image WP67_185JK05</p>
	<p><b>06 <i>Mycena</i> sp.</b>                      Photographer Jolanda Keeble                      <u>Specimen ID:</u> 2655</p> <p>Growing on dead wood in open marri woodland.                      Latitude: -31° 49' 54.14" Longitude: 115° 56' 44.35"                      Easting:400227 Northing: 6477734 Zone: 50                      Date: 28 Jul 2006                      opt Image WP67_185JK06</p>

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	<p><b>07 <i>Calocera guepinioides</i></b>      <b>Scotsman's Beard</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2656</p> <p>Growing on dead wood in open marri woodland.  Latitude: -31° 49' 54.22" Longitude: 115° 56' 44.48"  Easting:400230 Northing: 6477731 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK07</p>
	<p><b>08 <i>Tremella mesenterica</i> group</b>      <b>Yellow Brain Fungus</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2657</p> <p>Growing on dead wood in open marri woodland.  Latitude: -31° 49' 54.20" Longitude: 115° 56' 44.48"  Easting:400230 Northing: 6477732 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK08</p>
	<p><b>11 <i>Crepidotus</i> sp.</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2659</p> <p>Growing on dead wood in open marri woodland.  Latitude: -31° 49' 54.16" Longitude: 115° 56' 44.48"  Easting:400230 Northing: 6477733 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK11</p>
	<p><b>14 <i>Fomitopsis lilacinagilva</i></b>      <b>Lilac Bracket Fungus</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2660</p> <p>Growing on dead wood in open marri woodland.  Latitude: -31° 49' 54.23" Longitude: 115° 56' 44.48"  Easting:400230 Northing: 6477731 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK14</p>
	<p><b>15 <i>Megalocystidium</i> sp.</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2661</p> <p>Growing on dead bark lying on the ground in open marri woodland.  Latitude: -31° 49' 54.17" Longitude: 115° 56' 44.65"  Easting:400235 Northing: 6477733 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK15</p>
	<p><b>17 <i>Pisolithus</i> sp.</b>      <b>Dog Poo Fungus</b>  Photographer Jolanda Keeble      <u>Specimen ID:</u> 2662</p> <p>Growing in sand in open marri woodland.  Latitude: -31° 49' 53.96" Longitude: 115° 56' 47.24"  Easting:400303 Northing: 6477740 Zone: 50  Date: 28 Jul 2006      opt Image WP67_185JK17</p>

	<p><b>18 <i>Cortinarius phalarus</i></b>                      Photographer Jolanda Keeble</p>	<p><b>Volvate Cortinar</b>  <u>Specimen ID:</u> 2663</p> <p>Growing in sand in melaleuca woodland.                      Latitude: -31° 49' 57.12" Longitude: 115° 56' 48.61"                      Easting:400340 Northing: 6477643 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK18</p>
	<p><b>20 <i>Aleurina ferruginea</i></b>                      Photographer Jolanda Keeble</p>	<p><b>Fleshy Cup Fungus</b>  <u>Specimen ID:</u> 2664</p> <p>Growing in sand in melaleuca woodland.                      Latitude: -31° 49' 57.79" Longitude: 115° 56' 48.43"                      Easting:400335 Northing: 6477622 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK20</p>
	<p><b>25 <i>Mycena carmeliana</i></b>                      Photographer Jolanda Keeble</p>	<p><b>Orange Footed Pixie Cap</b>  <u>Specimen ID:</u> 2666</p> <p>Growing on dead wood in melaleuca woodland.                      Latitude: -31° 49' 57.94" Longitude: 115° 56' 48.35"                      Easting:400333 Northing: 6477618 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK25</p>
	<p><b>26 <i>Gymnopilus allantopus</i></b>                      Photographer Jolanda Keeble</p>	<p><b>Golden Wood Fungus</b>  <u>Specimen ID:</u> 2667</p> <p>Growing on dead wood in melaleuca woodland.                      Latitude: -31° 49' 57.86" Longitude: 115° 56' 48.37"                      Easting:400334 Northing: 6477620 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK26</p>
	<p><b>27 <i>Gymnopilus cf. purpuratus</i></b>                      Photographer Jolanda Keeble</p>	<p><u>Specimen ID:</u> 2668</p> <p>Growing on dead wood in melaleuca woodland.                      Latitude: -31° 49' 57.86" Longitude: 115° 56' 48.35"                      Easting:400333 Northing: 6477620 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK27</p>
	<p><b>28 <i>Ramaria sp.</i></b>                      Photographer Jolanda Keeble</p>	<p><u>Specimen ID:</u> 2669</p> <p>Growing on dead wood in melaleuca woodland.                      Latitude: -31° 49' 58.08" Longitude: 115° 56' 48.91"                      Easting:400348 Northing: 6477613 Zone: 50                      Date: 28 Jul 2006</p> <p>opt Image WP67_185JK28</p>

## Georeferenced Track and Photos







Phylis Robertson's Group, 28 July 2006.









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	<p><b>02 <i>Gymnopilus allantopus</i></b>      <b>Golden Wood Fungus</b>                      Photographer Phylis Robertson      <u>Specimen ID:</u> 2670</p> <p>Growing on dead jarrah in jarrah, banksia woodland.                      Latitude: -31° 49' 29.01" Longitude: 115° 55' 27.54"                      Easting:398200 Northing: 6478487 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_186PR02</p>
	<p><b>06 <i>Mycena</i> sp.</b>                      Photographer Phylis Robertson      <u>Specimen ID:</u> 2671</p> <p>Growing on dead marri in banksia, marri woodland.                      Latitude: -31° 49' 28.63" Longitude: 115° 55' 28.27"                      Easting:398219 Northing: 6478499 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_186PR06</p>
	<p><b>08 <i>Campanella</i> sp.</b>                      Photographer Phylis Robertson      <u>Specimen ID:</u> 2672</p> <p>Growing on dead marri in banksia, marri woodland.                      Latitude: -31° 49' 28.63" Longitude: 115° 55' 28.23"                      Easting:398218 Northing: 6478499 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_186PR08</p>



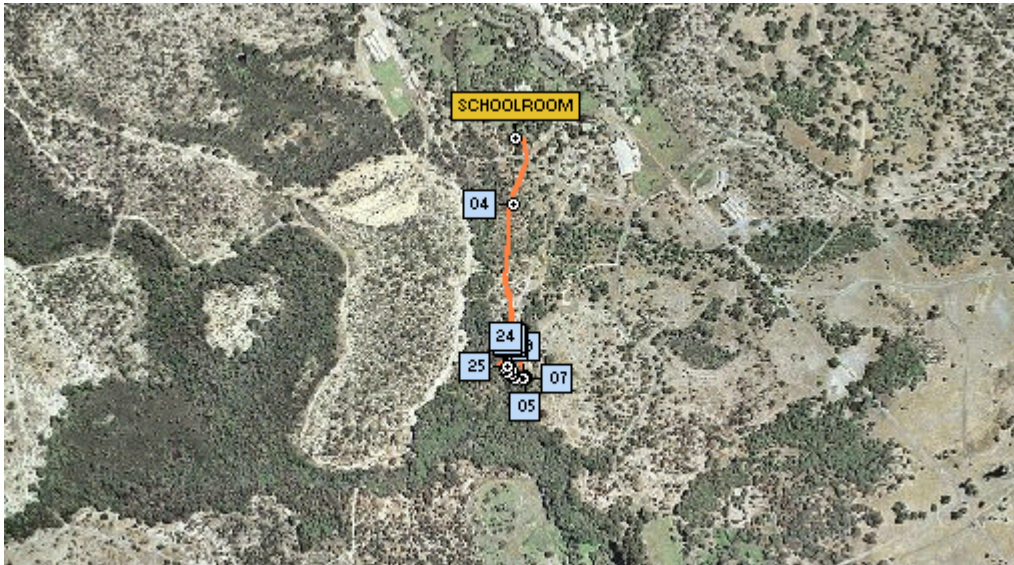
	<p><b>09 <i>Coltriciella dependens</i></b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2673</p> <p>Growing on dead marri in banksia, marri woodland.  Latitude: -31° 49' 28.63" Longitude: 115° 55' 28.30"  Easting:398220 Northing: 6478499 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR09</p>
	<p><b>11 <i>Galerina horizontalis</i></b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2674</p> <p>Growing on dead marri in banksia, marri woodland.  Latitude: -31° 49' 28.64" Longitude: 115° 55' 28.27"  Easting:398219 Northing: 6478499 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR11</p>
	<p><b>12 <i>Mycena</i> sp.</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2675</p> <p>Growing on live balga in banksia, marri woodland.  Latitude: -31° 49' 28.74" Longitude: 115° 55' 28.34"  Easting:398221 Northing: 6478496 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR12</p>
	<p><b>14 <i>Exidia</i> sp.</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2676</p> <p>Growing on dead marri in banksia, marri woodland.  Latitude: -31° 49' 28.56" Longitude: 115° 55' 28.96"  Easting:398237 Northing: 6478502 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR14</p>
	<p><b>15 <i>Tremella mesenterica</i> group Yellow Brain Fungus</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2677</p> <p>Growing on dead marri in banksia, marri woodland.  Latitude: -31° 49' 28.56" Longitude: 115° 55' 29.35"  Easting:398247 Northing: 6478502 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR15</p>
	<p><b>16 <i>Resupinatus</i> sp.</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2678</p> <p>Growing on dead banksia in banksia, marri woodland.  Latitude: -31° 49' 28.49" Longitude: 115° 55' 29.35"  Easting:398247 Northing: 6478504 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR16</p>

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	<p><b>17 <i>Clavulina</i> sp.</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2679</p> <p>Growing under marri litter in marri woodland.  Latitude: -31° 49' 28.81" Longitude: 115° 55' 30.82"  Easting:398286 Northing: 6478494 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR17</p>
	<p><b>19 <i>Laccaria lateritia</i></b>      <b>Brick Red Laccaria</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2681</p> <p>Growing in sand in melaleuca woodland.  Latitude: -31° 49' 29.09" Longitude: 115° 55' 31.83"  Easting:398313 Northing: 6478486 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR19</p>
	<p><b>20 <i>Amanita basiorubra</i></b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2682</p> <p>Growing in sand in wetland.  Latitude: -31° 49' 29.10" Longitude: 115° 55' 31.68"  Easting:398309 Northing: 6478486 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR20</p>
	<p><b>21 Undetermined Discomycete</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2683</p> <p>Growing in sand in wetland.  Latitude: -31° 49' 29.70" Longitude: 115° 55' 32.04"  Easting:398319 Northing: 6478467 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR21</p>
	<p><b>22 <i>Amanita xanthocephala</i></b>      <b>Yellow Headed Amanita</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2684</p> <p>Growing in sand in <i>Melaleuca preissiana</i> woodland.  Latitude: -31° 49' 29.66" Longitude: 115° 55' 31.87"  Easting:398314 Northing: 6478469 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR22</p>
	<p><b>23 <i>Stropharia</i> sp.</b>  Photographer Phylis Robertson      <u>Specimen ID:</u> 2685</p> <p>Growing in sand in wetland.  Latitude: -31° 49' 29.64" Longitude: 115° 55' 32.01"  Easting:398318 Northing: 6478469 Zone: 50  Date: 28 Jul 2006      opt Image WP67_186PR23</p>







## Georeferenced Track and Photos

Roz Hart and Kevn Griffiths's Group, 28 July 2006.



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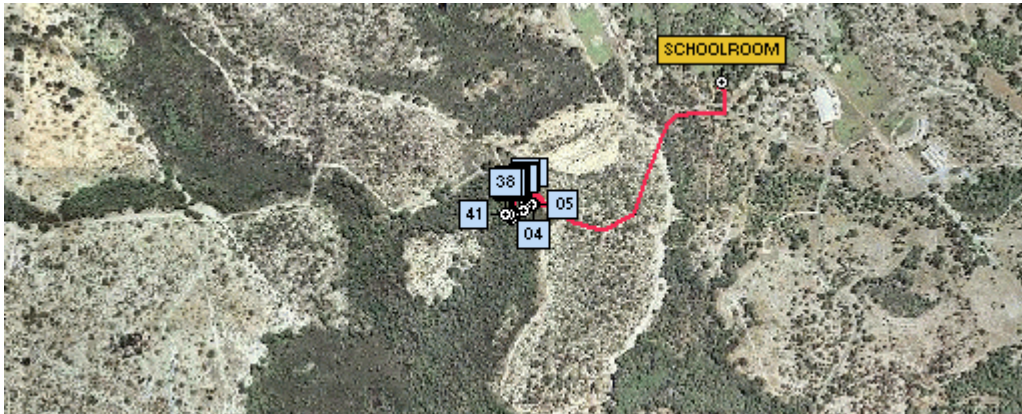
	<p><b>04 <i>Scleroderma</i> sp.</b>                      Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2688</p> <p>Growing in sand in <i>Eucalyptus rudis</i>, <i>Jacksonia furcellata</i> woodland.                      Latitude: -31° 50' 12.75" Longitude: 115° 56' 46.42"                      Easting:400287 Northing: 6477161 Zone: 50                      Date: 28 Jul 2006                                      opt Image WP67_187KG04</p>
	<p><b>05 <i>Tremella mesenterica</i> group Yellow Brain Fungus</b>                      Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2689</p> <p>Growing on dead wood in <i>Eucalyptus rudis</i>, <i>Melaleuca raphiophylla</i> woodland.                      Latitude: -31° 50' 23.93" Longitude: 115° 56' 47.17"                      Easting:400310 Northing: 6476817 Zone: 50                      Date: 28 Jul 2006                                      opt Image WP67_187KG05</p>
	<p><b>07 <i>Cortinarius phalarus</i></b>                      <b>Volvate Cortinar</b>                      Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2690</p> <p>Growing in sand in <i>Eucalyptus rudis</i>, <i>Melaleuca raphiophylla</i> woodland.                      Latitude: -31° 50' 23.98" Longitude: 115° 56' 47.13"                      Easting:400309 Northing: 6476815 Zone: 50                      Date: 28 Jul 2006                                      opt Image WP67_187KG07</p>

	<p><b>08 <i>Pycnoporus coccineus</i></b> <b>Scarlet Bracket Fungus</b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2691</p> <p>Growing on dead wood in <i>Eucalyptus rudis</i>, <i>Melaleuca raphiophylla</i> woodland.            Latitude: -31° 50' 24.00" Longitude: 115° 56' 47.05"            Easting:400307 Northing: 6476815 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG08</span></p>
	<p><b>09 <i>Laccaria lateritia</i></b> <b>Brick Red Laccaria</b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2692</p> <p>Growing in sand in <i>Eucalyptus rudis</i>, <i>Melaleuca raphiophylla</i> woodland.            Latitude: -31° 50' 24.01" Longitude: 115° 56' 46.99"            Easting:400305 Northing: 6476814 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG09</span></p>
	<p><b>11 <i>Mycena</i> sp.</b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2693</p> <p>Growing in litter in <i>Eucalyptus rudis</i>, <i>Melaleuca raphiophylla</i> woodland.            Latitude: -31° 50' 23.96" Longitude: 115° 56' 46.46"            Easting:400291 Northing: 6476816 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG11</span></p>
	<p><b>14 <i>Descolea maculata</i></b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2694</p> <p>Growing in sand in <i>Eucalyptus marginata</i>, <i>Corymbia calophylla</i> woodland.            Latitude: -31° 50' 23.80" Longitude: 115° 56' 46.26"            Easting:400286 Northing: 6476821 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG14</span></p>
	<p><b>15 <i>Descolea maculata</i></b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2695</p> <p>Growing in sand in <i>Eucalyptus marginata</i>, <i>Corymbia calophylla</i> woodland.            Latitude: -31° 50' 23.74" Longitude: 115° 56' 46.17"            Easting:400284 Northing: 6476823 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG15</span></p>
	<p><b>16 <i>Descolea maculata</i></b>            Photographer Kevn Griffiths <b>Specimen ID:</b> 2696</p> <p>Growing in sand in <i>Eucalyptus marginata</i>, <i>Corymbia calophylla</i>, <i>Jacksonia furcellata</i> woodland.            Latitude: -31° 50' 23.73" Longitude: 115° 56' 45.98"            Easting:400279 Northing: 6476823 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_187KG16</span></p>

	<p><b>18 <i>Descomyces</i> sp.</b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2697</p> <p>Growing amongst sandy litter in <i>Eucalyptus marginata</i>, <i>Jacksonia furcellata</i> woodland.            Latitude: -31° 50' 23.71" Longitude: 115° 56' 46.11"            Easting:400282 Northing: 6476823 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG18</p>
	<p><b>19 <i>Sclerodera cepa</i></b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2698</p> <p>Growing in sand in <i>Eucalyptus rudis</i> woodland.            Latitude: -31° 50' 23.53" Longitude: 115° 56' 46.14"            Easting:400283 Northing: 6476829 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG19</p>
	<p><b>21 <i>Rickenella fibula</i></b>                                      <b>Orange Mosscap</b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2699</p> <p>Growing in moss in <i>Eucalyptus rudis</i> woodland.            Latitude: -31° 50' 23.56" Longitude: 115° 56' 45.90"            Easting:400276 Northing: 6476828 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG21</p>
	<p><b>23 <i>Galerina</i> sp.</b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2700</p> <p>Growing amongst moss in kunzea woodland.            Latitude: -31° 50' 23.35" Longitude: 115° 56' 45.71"            Easting:400271 Northing: 6476834 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG23</p>
	<p><b>24 <i>Ramaria</i> sp.</b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2701</p> <p>Growing amongst moss in kunzea woodland.            Latitude: -31° 50' 23.35" Longitude: 115° 56' 45.73"            Easting:400272 Northing: 6476834 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG24</p>
	<p><b>25 Undetermined Slime Mould</b>            Photographer Kevn Griffiths                      <u>Specimen ID:</u> 2702</p> <p>Growing amongst moss in <i>Eucalyptus rudis</i> woodland.            Latitude: -31° 50' 23.17" Longitude: 115° 56' 45.82"            Easting:400274 Northing: 6476840 Zone: 50            Date: 28 Jul 2006                                      opt Image WP67_187KG25</p>







## Georeferenced Track and Photos







Mark Brundrett and Tanja Lambe's Group, 28 July 2006.



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	<p><b>04 <i>Gymnopilus allantopus</i></b>      <b>Golden Wood Fungus</b>                      Photographer Tanja Lambe      <u>Specimen ID: 2703</u></p> <p>Growing on dead wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.                      Latitude: -31° 50' 16.01" Longitude: 115° 56' 32.61"                      Easting:399925 Northing: 6477057 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_188TL04</p>
	<p><b>05 <i>Laccaria lateritia</i></b>      <b>Brick Red Laccaria</b>                      Photographer Tanja Lambe      <u>Specimen ID: 2704</u></p> <p>Growing in peaty sand in <i>Melaleuca preissiana</i>, sedge wetland/woodland.                      Latitude: -31° 50' 15.99" Longitude: 115° 56' 32.59"                      Easting:399924 Northing: 6477058 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_188TL05</p>
	<p><b>06 <i>Ramaria gracilis</i></b>      <b>Slender Coral Fungus</b>                      Photographer Tanja Lambe      <u>Specimen ID: 2705</u></p> <p>Growing in peaty sand in <i>Melaleuca preissiana</i>, sedge wetland/woodland.                      Latitude: -31° 50' 15.94" Longitude: 115° 56' 32.46"                      Easting:399921 Northing: 6477059 Zone: 50                      Date: 28 Jul 2006      opt Image WP67_188TL06</p>

	<p><b>07 <i>Byssomerulius corium</i></b> <b>Byss Skin Fungus</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2706</p> <p>Growing in peaty sand in <i>Melaleuca preissiana</i> woodland            Latitude: -31° 50' 15.94" Longitude: 115° 56' 32.46"            Easting:399921 Northing: 6477059 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL07</span></p>
	<p><b>09 <i>Austropaxillus infundibuliformis</i></b> <b>Funnel Pax</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2707</p> <p>Growing in peaty sand in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.03" Longitude: 115° 56' 32.46"            Easting:399921 Northing: 6477056 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL09</span></p>
	<p><b>12 <i>Crepidotus eucalyptorum</i></b> <b>Eucalypt Crepidotus</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2708</p> <p>Growing on live bark in woodland            Latitude: -31° 50' 16.01" Longitude: 115° 56' 32.09"            Easting:399911 Northing: 6477057 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL12</span></p>
	<p><b>13 <i>Tubaria</i> sp.</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2709</p> <p>Growing amongst litter in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.03" Longitude: 115° 56' 32.09"            Easting:399911 Northing: 6477056 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL13</span></p>
	<p><b>14 <i>Laccaria</i> sp.</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2710</p> <p>Growing in sandy peat in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.21" Longitude: 115° 56' 31.99"            Easting:399909 Northing: 6477051 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL14</span></p>
	<p><b>16 <i>Mycena</i> sp.</b>            Photographer Tanja Lambe <b>Specimen ID:</b> 2711</p> <p>Growing in sandy peat in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.35" Longitude: 115° 56' 31.85"            Easting:399905 Northing: 6477047 Zone: 50            Date: 28 Jul 2006 <span style="float:right">opt Image WP67_188TL16</span></p>

	<p><b>20 <i>Tremella mesenterica</i> group Yellow Brain Fungus</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2712</span></p> <p>Growing on dead <i>Acacia saligna</i> wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.48" Longitude: 115° 56' 31.06"            Easting:399884 Northing: 6477042 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL20</span></p>
	<p><b>23 <i>Dasyscyphus</i> sp.</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2713</span></p> <p>Growing on dead <i>Acacia saligna</i> wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.50" Longitude: 115° 56' 31.12"            Easting:399886 Northing: 6477041 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL23</span></p>
	<p><b>24 <i>Stephanospora</i> sp.</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2714</span></p> <p>Growing on dead <i>Acacia saligna</i> wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.62" Longitude: 115° 56' 31.20"            Easting:399888 Northing: 6477038 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL24</span></p>
	<p><b>27 <i>Marasmius</i> sp.</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2715</span></p> <p>Growing on dead <i>Acacia saligna</i> wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.76" Longitude: 115° 56' 31.13"            Easting:399886 Northing: 6477034 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL27</span></p>
	<p><b>29 <i>Aleurina ferruginea</i> Fleshy Cup Fungus</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2716</span></p> <p>Growing on dead <i>Acacia saligna</i> wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.87" Longitude: 115° 56' 31.05"            Easting:399884 Northing: 6477030 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL29</span></p>
	<p><b>30 <i>Cortinarius</i> sp.</b>            Photographer Tanja Lambe <span style="float: right;"><u>Specimen ID:</u> 2717</span></p> <p>Growing in sandy peat in <i>Melaleuca preissiana</i>, sedge wetland/woodland.            Latitude: -31° 50' 16.76" Longitude: 115° 56' 30.78"            Easting:399877 Northing: 6477033 Zone: 50            Date: 28 Jul 2006 <span style="float: right;">opt Image WP67_188TL30</span></p>



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	<p><b>32 <i>Inocybe</i> sp.</b>  Photographer Tanja Lambe                      <u>Specimen ID:</u> 2718</p> <p>Growing in sandy peat in <i>Melaleuca preissiana</i>, sedge wetland/woodland.  Latitude: -31° 50' 16.59" Longitude: 115° 56' 30.87"  Easting:399879 Northing: 6477039 Zone: 50  Date: 28 Jul 2006                                      opt Image WP67_188TL32</p>
	<p><b>38 <i>Pycnoporus coccineus</i></b>                      <b>Scarlet Bracket Fungus</b>  Photographer Tanja Lambe                      <u>Specimen ID:</u> 2719</p> <p>Growing on dead wood in <i>Melaleuca preissiana</i>, sedge wetland/woodland.  Latitude: -31° 50' 16.59" Longitude: 115° 56' 30.59"  Easting:399872 Northing: 6477039 Zone: 50  Date: 28 Jul 2006                                      opt Image WP67_188TL38</p>
	<p><b>41 <i>Amanita</i> sp.</b>  Photographer Tanja Lambe                      <u>Specimen ID:</u> 2720</p> <p>Growing in sandy peat in <i>Melaleuca preissiana</i>, sedge wetland/woodland.  Latitude: -31° 50' 16.62" Longitude: 115° 56' 30.59"  Easting:399872 Northing: 6477038 Zone: 50  Date: 28 Jul 2006                                      opt Image WP67_188TL41</p>