

QMS Foray Chermside Hills, Raven St. Reserve. 27.3.2010 27° 23'20.7" 153° 00'17.8"

Open sclerophyll forest, predom. species Eucalypt and Allocasuarina.

Species	Substrate, associated organism	Notes	Found	ID
<i>? Trametes ?lactea</i>			MP	PL
<i>Amanita</i> sp.	Old specimen in eucalypt leaf litter, 60 mm, ring, volva, creamy gills		SN	PL
<i>Amauroderma rude</i>	stump of <i>Acacia leiocalyx</i>	Woody, pores pale	PL	PL
<i>Boletellus emodensis</i>	Old specimen, 6 cm up base <i>Euc. resinifera?</i> emerging between burned bark strips	Lost most of cap colour; cut it to see blue colour change	SN	PL
<i>Calocera</i> sp.	Yellow jelly on dead, moist log		SN	PL
<i>Cantharellus ochraceoravus</i>	Partly eaten specimen in eucalypt leaf litter	Also several others, partly eaten.	PL	PL
<i>Cantharellus ochraceoravus</i>	Soil, eucalypt leaf litter in creek bed		PL	PL
<i>Crucibulum laeve</i>	Old specimens	Early / juv bird's nest on wood	SN	PL
<i>Cyptotrama aspratium</i>	dead wood		PL	PL
<i>Gymnopilus</i> sp. ? <i>junonius</i>	In soil at base of burnt eucalyptus		LS	PL

<i>Gymnopilus</i> sp. ? junonius	In soil at base of burnt eucalyptus		LS	PL
<i>Inocybe fibrillosa</i>	20 + on moist, mossy soil in creek bed		SN	PL
<i>Inonotus albertini</i> ?		Not confirmed		PL
<i>Lepiota fuliginosa</i>	wet ground in gully amongst herbaceous plants	White, delicate stalked fungus, central brown spot, concentric, squamules, striate edge, frangible ring falls off on picking.	LS	PL
<i>Microporus xanthopus</i>	dead melaleuca		SN	PL
<i>Phylloporus sulcatus</i>	soil in leaf litter	2 joined, yellow gills, white base ? <i>P australiensis</i>	PL	PL
<i>Pisolithus marmoratus</i>	leaf litter	Single specimen	PL	PL
Polypore	3 on rotting <i>Glochidion sumatramum</i> (Cheesewood)		SN	PL
Polypore ? <i>Inonotus</i>	On the rotted wood (beneath bark) of <i>Glochidion sumatramum</i>		SN	PL
<i>Psathyrella</i> sp.	Soil by path		LS	PL
Puffball	Soil	2 larger, one tiny close together.	SN	PL
<i>Pycnoporus coccineus</i>	dead wood		PL	PL
<i>Stemonitis axifera</i>	dead, moist wood	Deep chocolate brown / black	LS	PL
Unidentified slime mould –		not branched.	SN	PL

Also noted: *Resupinates* 3, *Marasmius* sp. on eucalypt leaf