Field sheet of foray to Chermside Hills, Raven St. Reserve. Sat 27 Mar 2010 Leader - John Wrench

GPS reading at car park by James Hansen: Lat: 27 deg 23 min 20.7 sec South; Long: 153 deg 00 min 17.8 sec East.

QMS members: James Hansen JH, Annitta Hearle AH, Pat Leonard PL, Susan Nelles SN, Megan Prance MP, Lil Spadijer LS, John Wrench JW.

Open sclerophyll forest, predominant species eucalypt and allocasuarina

10	09	80	07	06	S	2	03	02	2	οz
F C	H 6	я Н	7 JH	H S	F 5	4 H	占	2 H	노	
	ㅗ	1								Scrib e
Cantharellus ochraceoravus	Psathyrella sp.	Crucibulum leave	Polypore	Pycnoporus coccineus	No record for no 5	Stemonitis axifera	Inonotus albertini	Calocera sp.	Microporus xanthopus	Name and Descriptive features
밑	S	SN	SN	몬		LS		SN	SN	Found
궏	밀	만	뮏	몬		밀	몬	PL	PL	Field ID
	MP3					MP3	MP3		MP3	Foto
Partly eaten specimen in eucalypt leaf litter	Soil by path	Old specimens	3 on rotting <i>Glochidion</i> sumatranum (Cheesewood)	On dead acacia		On dead, moist ?melaleuca		Yellow jelly on dead, moist acacia	On dead melaleuca	Substrate and associated organism
We saw several others, most were partly eaten.		Early / juv bird's nest on twig				Deep chocolate brown / black				Notes
BF # 29		BF # 341				BF #541 a	Cunningham	BF # 450		Source

20	100	17	16	15	14	13	12		
SN	S.	S S	SN	SN	SN	s Z	S	H	
Cantharellus ochraceoravus	Polypore ? Inonotus	Cyptotrama aspratum	Gymnopilus sp. ? junonius	Puffball	Inocybe fibrillosa	Lepiota fulignosa	Boletellus emodensis	Amauroderma rude	
면	o Z	몬	LS	S	SN	۲s	SN	PL	
PL	7	PL	PL	PL	힏	PL	PL	PL	
MP3	MP3 Not good		MP3	MP3		MP3		MP3	
Soil, eucalypt leaf litter in	On the rotted wood (beneath bark) of <i>Glochidion</i> sumatranum	On dead wood of <i>Glochidion</i> sumatranum	In soil at base of burnt eucalyptus	Soil on gully bank	20 plus on moist, mossy soil in wide gully bed	On wet ground in gully amongst herbaceous plants	Old specimen, 6 cm up base Euc. resinifera? emerging between burned bark strips	Growing on dead stump of Acacia leiocalyx	
PL taken home	Not collected. Looked at Hood on wood.	Red base, red cap. In field query Tricolomopsis?, but young C. aspratum can be dark red as well as yellow.	Not collected	2 larger, one tiny close together. Not collected	PL written up for FQ, need better photos	White, delicate stalked fungus, central brown spot, concentric, squamules, striate edge, frangible ring falls off on picking. PL - for FQ, need better photos	Lost most of cap colour; we cut it to see dark grey – blue colour change	Woody, pores pale – turn red when cut, touched	See no 20 - more notes
Eyssartier	Colour FM 105	Young			Grgurinovic	Aberdeen	BF # 286	BF # 379	

24	23	22	21	
NS	SN	S	S	
? Trametes ?lactea	Pisolithus marmoratus	Phylloporus sulcatus	Amanita sp.	
MP	Ы	Ы	SN	
PL	면	Ы	밑	
MP3	MP3	MP3	MP3	
On dead wood	In sparse leaf litter in open eucalypt slope	In soil in leaf litter	Old specimen in eucalypt leaf litter, 60 mm, ring, volva, creamy gills	gully bed
MP taken home	Single specimen (horse dung fungus) We cut it open to see cellular structure	2 joined, yellow gills, white base PL taken home, ? P australiensis	Not collected	
	BF # 337	Watling & Gregory		& Buyck

Also, we noted:

Resupinates 3 occurrences
Marasmius sp. on eucalypt leaf

PL: 50% ID to species, 18% ID to genus, 22% to kingdom