

Queensland Mycological Society Foray

Site Southern Cooloola - Lake Cooroibah Road section
Coordinates S 26 20' 49.5", E 153 00' 35.4"
Altitude 20 m
Vegetation Wallum Woodland with scattered *Eucalyptus* overstorey, midstorey dominated by *Melaleuca quinquenervia*, with *Banksia robur* (Swamp banksia), patches of *Allocasuarina littoralis* and sedgy understorey.
RE 12.5.3
Tenure Southern Cooloola, Great Sandy National Park
Date June 27, 2010

Field no	Species	Substrate	Assoc organism	Collected by:	Identified by:	Key used	Notes
34	<i>Laccaria</i> sp. 'pale G'	Soil - sandy		na	PLL		
35	<i>Cortinarius</i> sp. 'felty buff C, lilac G'	Soil - sandy		na	PLL		
36	<i>Pycnoporus coccineus</i>	Twig 2 cm diam.	Melaleuca sp. wood	na	PLL		
37	Agaric - <i>Inocybe/Conocybe</i> sp.	Soil - sandy		na	PLL		
38	<i>Boletus ovalisporus</i>	Soil - sandy	Allocasuarina littoralis	PLL	PLL		PLL 11610 - <i>Boletus ovalisporus</i> / Cleland. For Queensland Fungi! Recombine in to <i>/Phlebopus/</i> . First Queensland record!
39	<i>Conocybe</i> sp.	Soil - sandy		na			
40	<i>Schizophyllum commune</i>	Butress of dead Allocasurina tree	Allocasuarina sp.	na			
41	<i>Gloeophyllum</i> aff. <i>abietinum</i>	log 3-15 cm diam. Burnt		M. Prance & S. McMullan-Fisher	MP3	Cunningham	'purple tint to pores'
42	<i>Pycnoporus coccineus</i>	Twig 5 cm diam.		na			
43	<i>Pisolithus marmoratus</i>	Soil - sandy		PLL	PLL		PLL 12610
44	<i>Calocera</i> aff. <i>spathulata</i>	Wood - 5 cm diam.		na	PLL	Does note come out in McNabb 1965	
45	Resupinate fungus	Wood		na	PLL		
46	Discomycete sp. 'yellow'	Soil - sandy		na	PLL		

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Field no	Species	Substrate	Assoc organism	Collected by:	Identified by:	Key used	Notes
47	<i>Boletus ovalisporus</i>	Soil - sandy		PLL	PLL		same as field number 38
48	<i>Lactarius eucalypti</i>	Soil - sandy		na	PLL		
49	<i>Dictyopanus pusillus</i>	Wood - 5 cm diam.		na	SMF		
50	<i>Cortinarius</i> sp. 'pale cinnamon tints C'	Soil - sandy		na	SMF		
51	<i>Entoloma</i> sp. 'isabelline CS'	litter - Allocasuarina needles	<i>Allocasuarina littoralis</i>	na	SMF		
52	<i>Amanita</i> sp. 'grey with volva'	Soil - sandy		SMF	SMF		
53	<i>Trametes lactinea</i>	Wood - 5-8 cm diam.		MP3	MP3		
54	<i>Ramaria</i> sp. 'Cooloola orange'	Soil - sandy		na	SMF		
55	<i>Gymnopilus</i> sp.	Wood - 5 cm diam.		na	SMF		
56	<i>Phylloporus</i> aff. <i>leucomyelinus</i>	Soil - sandy		PLL	PLL		PLL 13610 - One previous record in Australia
57	<i>Marasmius</i> sp.	on Allocasuarina cones	<i>Allocasuarina</i> sp.	PLL	PLL		PLL 16610 -
58	<i>Omphalina chromacea</i>	Soil - sandy, with algal matt	algal matt	na	SMF		
59	<i>Coltricia cinnamomea</i>	Soil - sandy		na	SMF		
60	<i>Inocybe dewrangia</i>	Soil - sandy		PLL	PLL		PLL 15610 - First Queensland record. Fits micro details but some macro differences.
61	<i>Hebeloma</i> sp.	Soil - sandy		PLL	PLL		PLL 14610 - Not on data sheet. Not cortinarius which we thought in the field.