



Foray Report for: **Cunninghams Gap**

Date **25/10/2008**

Species	Field	Record	Substrate	Assoc organism	Habi	Key	Col	Id:	Herb	Notes
	3	658	twig		RF		BG	PL		
<i>Anthracophyllum archeri</i>	16	671	branch		RF	FD	JA	PL		
Ascomycete	7	662	log		RF		KQ	PL		
<i>Auricularia cornea</i>	1	656	branch			QF	RT	PL		
<i>Auricularis auricula judae</i>	18	673	branch		RF	QF	BG	PL		
<i>Collybia</i> sp	5	660	litter		RF	GS	JA	PL		
<i>Coprinellus plicatilis</i>	19	674	soil		RF		BG	PL		
<i>Coprinellus</i> sp	43	694	wood		RF		JA	PL		
<i>Coprinus disseminatus</i>	25	678	litter		RF	QF	KQ	PL		
<i>Coprinus</i> sp	17	672	soil		RF		BG	PL		
<i>Coprinus truncorum</i>	23	677	soil		RF		JA	PL	Mt.	
<i>Crepidotus</i>	6	661	log		RF		JA	PL		
<i>Crepidotus</i> sp	27	680	branch		RF		MP	PL		
<i>Cymatoderma elegans</i>	13	668	branch		RF	QF	MP	PL		
<i>Ganoderma australe</i>	15	670	Living trunk		RF		RT	PL		
<i>Ganoderma</i> sp	21	675	Living trunk		RF		RT	PL		
<i>Geastrum pectinatum</i>	11	666	litter		RF		JA	PL	Mt.	
<i>Hexagonia</i> sp	41	693	log		RF		KQ	PL		
<i>Hypoxylon fuscum</i>	36	688	log		RF		RT	PL		

Species	Field	Record	Substrate	Assoc organism	Habi	Key	Col	Id:	Herb	Notes
Inonotus sp	39	691	log		RF		KQ	PL		
Laccaria	33	685	soil		RF		RT	PL		
Lentinellus sp	30	683	log		RF		PL	PL		
Lenzites vespacea	9	664	branch		RF	FH	PL	PL	Mt.	
Myxomycete	35	687	litter		RF		SN	PL		
Polypore	2	657	branch		RF		RT	PL		
Polypore	32	684	trunk		RF		MP	PL		
Polypore	34	686	log		RF		RT	PL		
Polypore	4	659	branch		RF		BG	PL		
Postia sp	26	679	log		RF		KQ	PL		
Psathyrella sp	20	676	soil		RF		BG	PL		
Resupinate	8	663	log		RF		MP	PL		
Resupinate	28	681	log		RF		KQ	PL		
Scutellinia sp	14	669	wood		RF		RT	PL		
Stereum ostrea	38	690	branch		RF	FD	JA	PL		
Stereum sp	10	665	branch		RF		BG	PL		
Trametes versicolor	12	667	branch		RF		JA	PL		
Xylaria hypoxylon	40	692	log		RF		RT	PL		
Xylaria polymorpha	37	689	log		RF		KQ	PL		
Zelleomyces sp	29	682	soil		RF		JA	PL		