Mushroom collection identification sheet:

Possible Name:	
Location:	Date (d/mm/yy):
	Collector:
Latitude: Longitude:	Collection number:
Habitat (wood, soil, leaf litter, moss, other	Volva: Present or Absent
mushrooms etc. and type of trees	Colour
nearby):	Texture
	Persistent or disappearing with age
Growth habit: (solitary, gregarious,	Lamellae, pores or teeth
caespitose)	Form: blade, poroid (circular, angular, elongate,
Pileus: Diameter:	labryinthiform), toothed
Shape (young/mature): convex, conic,	Colour when young
campanulate, depressed, umbonate, papillate,	Colour when mature
uplifted, parabolic, plane)	Attachment: free, adexed, adnate, sinuate,
	decurrent
Colour	Spacing: distant, moderate, close,
Colour changes/hygrophanous	crowded
Texture (hairy, scaly, fibrous, smooth, dry, moist,	Margin: smooth, serrated, wavy, scalloped,
sticky, slimy) Other	eroded; colour
	Latex present or absent; if present, colour
Margin (smooth, striate, corrugated, with fringe of	(including colour changes)
tissue)	Flesh of Pileus and Stipe:
Stipe: Length: Width:	Colour
Shape (tapering at base or apex, flattened, equal,	Colour changes (if any) when exposed to
bulbous base, clavate)	air
Context: solid, stuffed or hollow	Thickness:
Colour (including any changes when cut or	Odour of whole fruiting body, flesh when cut
bruised)	or crushed (farinaceous, geranium leaves,
Texture	fungoid, radish, hot chili, flowers, fruit, almond,
Annulus or cortina: Present or Absent	fish, garlic, honey, chlorine, rank, licorice, maple,
Colour:	wintergreen) Other
Texture:	

modified by Amanda Bremner from Malloch, David, winter 2005-2006. Collecting Mushrooms for scientific Study. N.B. Naturalist 32(4): p. 117

Persistent or disappearing with age_____