Inocybe lasseroides



Inocybe lasseroides © Pat Leonard

Cap: convex with a broad umbo; 20 mm diameter; hygrophanous; tan (6C4) with a darker brown rim (6E7); margin weakly sulcate.

Stipe: cylindrical with a sub-bulbous base; 40×3 mms; tan (6B3) with small scurfy brown scales at the apex and striate in the lower half.

Gills: adnexed; dark brown, mottled with a whitish edge; arranged in 3 series.

Flesh: thin, pale brownish. Spore print: dark brown.

Spores: cruciform, angular; $10 \times 7.5 \mu m$, Q = 1.3.

Cheilocystidia: numerous, forming a sterile edge to the gill, narrowly lageniform,

thin-walled, mostly not metuloid.

Pileipellis: not examined.

Habitat: growing on a track in sandy soil, near a creek with rainforest and Eucalypts.

Notes: an unusual *Inocybe*, on account of the cruciform spores and thin walled cheilocystidia. Keys to *I. lasseroides* in Matheny and Bougher although the majority of the cheilocystidia were not metuloid.

Collections examined: PL61008, Maroochy Bushland Botanic Garden, Pat Leonard, 20 Oct 2008.