

**Entoloma modestum**

Pileus thin, campanulate or convex, glabrous, obtuse, hygrophanous, dark smoky-brown and striatulate when moist, isabelline or pale grayish-brown when dry; lamellae rather broad, subdistant, adnate, at first pallid, then flesh-colored; stem slender, equal, hollow, glabrous, colored like the pileus; spores angular, uninucleate, obliquely apiculate at one end,  $10-14\ \mu$  long,  $8-9\ \mu$  broad.

Pileus 1.5-2.5 cm. broad; stem 2.5-4 cm. long, 2-4 mm. thick.

Stow, Massachusetts. May. G. E. Morris and S. Davis.

**Eccilia cinericola**

Pileus thin, fragile, glabrous, slightly scabrous, broadly convex, becoming expanded and broadly umbilicate or centrally depressed, white tinged with yellow, becoming cream-colored with age; lamellae thick, distant, broad, adnate or slightly decurrent, sometimes slightly sinuate, white becoming pink, dusted by the spores; stem subcartilaginous, fragile, hollow, slightly enlarged at the top, white at first, then colored like the pileus; spores subglobose, angular,  $10-12\ \mu$  long,  $8-10\ \mu$  broad.

Pileus 1.2-2.5 cm. broad; stem 2-2.5 cm. long, 2 mm. thick.

Gravelly ground among grasses, specially where coal ashes have been lying for a long time. Boston, Massachusetts. June. S. Davis.

**Naucoria tabacina bicolor** var. nov.

Scarcely differing from the typical form except in the pileus, which with the escape of moisture becomes ochroleucous or a pale creamy-white.

Stow, Massachusetts. May. G. E. Morris and S. Davis.

**Agaricus Pattersonae**

Pileus fleshy, firm, convex or nearly plane, glabrous or minutely silky, white or whitish, often mottled with brownish squamules, flesh firm, white, taste fungoid; lamellae close, free, pink becoming blackish-brown or black with age; stem equal or slightly tapering upward, firm, stuffed, bulbous, white or whitish, the annulus white, often rupturing and partly adhering to the margin of the pileus; spores broadly elliptic,  $8-9\ \mu$  long,  $5-6\ \mu$  broad.

Pileus 6-14 cm. broad; stem 7-12 cm. long, 2-3 cm. thick.

Ground under pine and cypress trees. Stanford University, California. January. Miss A. M. Patterson.