Wood Mushroom

Agaricus silvaticus Schaeffer





TOP: Rockburn Branch Park, 6/16/2009, J. Solem.

SIDE: Rockburn Branch Park, 6/16/2009, R. Solem.

SIDE: Hammond Village, 9/13/2020, J. Solem.

GILLS, VEIL, and STALK: Hammond Village, 9/13/2020, *J. Solem.*

GILLS and RING: Rockburn Branch Park, 6/16/2009, *J. Solem*.

Wood Mushroom

Agaricus silvaticus
Agaricaceae

J F M A M J J A S O N D

ID: Cap off-white, covered w/ pinkish-brown scales; convex (nearly flat in age). Stalk dingy pink (darker in age); persistent flaring ring.

Habitat: Scattered, groups. On ground in coniferous, mixed, or hardwood (occasionally) forests.

Cap: 2 - 4" [5 - 10 cm]

Off-white. Dry. Covered w/ obscure to dense pinkish-brown scales. Convex (nearly flat in age). Margin inrolled when young. Flesh white, firm (ages/stains pink/red).

Gills: Grayish-pink (dark reddish-brown in age). Free. Crowded.

Spores: *Gray/dark brown*. Ellipsoid, smooth, hyaline.

Stalk: 2.4 - 4.3" x 0.4 - 0.8" [6 - 11 cm x 1 - 2 cm]

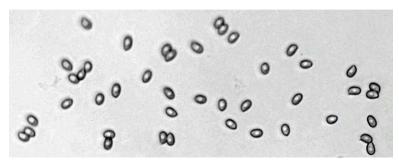
Dingy pink (pinkish-brown in age). Nearly smooth; fibrils above/below ring. Usually cylindrical or tapers up w/ rather bulbous base. Partial veil may leave persistent, flaring ring. Flesh white (stains pink/red). Hollow.

Frequency: Common.

Locations: HAMVL, HIRIP, MCHPV, MPENA, PIGTL, RKBRP, ROBNC, ROGOR, WINTR, WSTRP.

Notes: Mycobank 244265. Rockburn Branch Park and Hammond Village specimens identified by examination of spores by R. Solem.

References: Bar 193. Bni 327. BBF 52key. Lae 163. McK 260,31. M&M 277. Phi 220.



SPORES (2-6.2 x 3.4-3.8 µm): Hammond Village, 9/13/2020, R. Solem.