Coprinellus micaceus (Bullard) Vilgalys, Hopple & Jacq. Johnson









OVERALL: Daniels, PVSP, 10/15/2015, J. Solem
SIDE: MPENA, 12/4/2009, R. Orr.
DELIQUESCING TOPS: Schooley Mill
Park,10/21/2009, J. Solem.
DELIQUESCING GILLS: Rockburn Branch
Park, 5/20/2010, R. Solem.

## Mica Cap

<u>Coprinellus micaceus</u> Psathyrellaceae

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

ID: Cap tawny w/ mica-like scales. Deliquesces.

Habitat: Dense clusters. In grass or on decaying hardwood.

**Cap**: 0.8 - 2" [2 - 5 cm]

Tawny/orange-brown disc, yellowish-tan toward margin, grayish/dark grayish-brown in age. Granular scales in button stage, then smooth but grooved. Curved/egg-shaped (bell-shaped/convex in age). Margin inrolled, then curls upward; irregular in age. Flesh whitish, very thin.

**Gills**: Grayish-buff, then gray (black as they deliquesce). Attached, but then separate from cap. Crowded.

**Spores**: *Black*. Elliptical w/ appical pore, smooth, brown.

**Stalk**: 1 - 3.1" x 1/8 - 1/4" [2.5 - 8 cm x 2 - 5 mm] White/transparent. Smooth. Dry. Cylindrical/enlarged base. Hollow in age. Pruinose (covered w/ white owdery granules that wash/wear off).

**Frequency**: Very common.

**Locations**: BONSC, CASCT, CEDLP, DANPV, GONRA, GWACP, HAMVL, HENPV, HIRIP, MANWD, MCHPV, MPENA, MTPLT, OTHER, PIGTL, RKBRP, SLMLP, CVMPT, WSTRP, WINTR.

**Notes**: Mycobank 474361. MPENA (4/9/2009) and Daniels specimens identified by examination of spores by R. Solem.

Synonym: Coprinus micaceus.

**References**: Bar 197. BBF 104, 281. BBH 179. Bni 332. BRBD 125,23. E&S 149. K&M 148, Lin 600, 42. M&M 230. Phi 236. Stu 229. W&L 270-1.



SPORES (7.2-7.7 X 4.9-5.4 μm): Daniels, PVSP, 10/15/2015, *R. Solem.*