Inocybe heimii Bon [or near]





OVERALL: Big Branch, 9/19/2011, R. Solem. GILLS and STALKS: Big Branch, 9/19/2011, R. Solem.

Inocybaceae

ID: Caps buff/tawny; densely fibrous. Stalk same.

Habitat: Solitary, scattered, groups. On ground in grass or in hardwoods.

**Cap**: 1 - 2" [2.5 - 5 cm]

Yellow-ochre/buff/tawny. Broadly conic/nearly flat. Densely woollyfibrous (partly scaly in age). Dry. Margin inrolled at first. Flesh white.

Gills: Dull ochre-yellow w/ white fringes (rust-ochre in age). Attached. Close. Broad.

Spores: Brown. Ellipsoid, smooth.

**Stalk**: 0.6 - 1.6° x 1/16 - 1/4° [1.5 - 4 cm x 1.5 - 5 mm]Yellow-ochre/tawny. Densely cottony-fibrous/scaly.

Frequency: Occasional.

Locations: BIGBR, HAMVL, HENPV, WINTR.

Notes: Mycobank 106922. Guilford Park specimen identified by

examination of spores by R. Solem.

Synonym: I. caesariata

References: Lin 627, 314. Phi 209.