









OVERALL: Pigtail, 6/13/2009, R. Solem.
OVERALL: Big Branch, 8/21/2009,
R. Solem.
OVERALL: Big Branch, 8/19/2011,
R. Solem.
TOP: Big Branch, 8/19/2011, R. Solem.
OVERALL: Gorman Stream Valley NRA.
8/11/2017, J. Solem.

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

**ID**: Cap funnel-shaped, gray-brown/blackish. Fertile surface w/blunt ridges; stains black.

Habitat: Scattered, groups, clusters. On ground in forests.

**Cap**: 0.4 -3.1" [1 - 8 cm]

Grayish-brown/dark brown/blackish w/ darker radiating fibers/tiny scales; the fruiting body has a *salmon*-buff tone on the mature fertile surface. Funnel-shaped and deeply depressed. Margin inrolled (arched/wavy/irregular in age). Flesh color like surface, thin, brittle to fibrous.

**Fertile Surface**: Gray/brown/blackish w/ salmon-buff tints; stains black. Decurrent or w/ shallow, blunt vein-like ridges.

Spores: Buff. Broadly ellipsoid, smooth, hyaline.

Stalk: Dark brown/blackish. Indistinct below fertile surface. Often hollow.

Frequency: Common.

**Locations**: BIGBR, DANPV, GONRA, HIRIP, LONGC, MANWD, MCHPV, MURHL, OTHER, PIGTL, RKBRN, ROBNC, ROGOR.

**Notes**: Mycobank 329223. Big Branch ang Gorman Stream Valley NRA specimens (8/21/2009 had *buff* spores) verified by examination of spores by R. Solem.

**References**: Bar 190. BBF 34, 37. BBH 193. Bni 457. BRBD 96,15. E&S 159. K&M 162. Lin 394, 443. M&M 331. Phi 248. Roo 117. Stu 364. W&L 451-2.



SPORES (10.9-13.5 X 6.1-6.8 μm): Gorman Stream Valley NRA. 8/11/2017, *R. Solem*.