







OVERALL: Wincopin Trail, 6/20/2016, *R. Orr.*OVERALL: Big Branch, 7/31/2008, *J. Solem.*OVERALL: Franciscan Friars, 8/9/2014, *J. Solem.*

OVERALL: Sykesville-River Road, PVSP, 8/20/2014, J. Solem.

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

ID: On decaying hardwoods. Body white/creamy (yellow/tan in age); coral-like; taste somewhat peppery.

Habitat: Solitary, scattered, groups. On decaying hardwoods.

Fruiting Body: Up to 5.1" high [13 cm]

White/pale creamy-white (ochre-yellow/tan in age). Erect, coral-like, numerous forked branches from a short stalk, crown-like branch tips, smooth, moist; taste somewhat peppery. Flesh tough/brittle, white.

Spores: White. Ellipticsoid, smooth, hyaline.

Frequency: Abundant.

Crown-tipped Coral

Locations: BENBR, BIGBR, BOLPL, BRNBR, CASCT, DANPV, FRANF, FULSA, GONRA, HAMVL, HENPV, HIRIP, LONGC, MANWD, MCLUR, MCHPV, MPENA, MURHL, NOLAP, OTHER, PIGTL, RKBRP, ROBNC, ROGOR, SAVPK, SLMLP, SYRIV, UMDCF, WINFR, WINTR, WSKPV, WSTRP.

Synonym: Clavicorona pyxidata [depricated].

Notes: Mycobank 110490. Franciscan Friarsand Sykesville-River Road, PVSP specimens identified by examination of spores by R. Solem. One of the few coral fungi that grows on wood.

References: Bar 116. BBF 420, 423. BBH 301. Bni 483. BRBD 287, 71. E&S 274. K&M 104. Lin 401, 744. M&M 346. Phi 349. Roo 424. Stu 370. W&L 143-4.



SPORES (5.3-5.8 X 3.3-3.6 μm): Sykesville-River Road, PVSP, 8/20/2014, *R. Solem*.