









GILLS and STALKS: Triadelphia Reservoir, 8/24/2012, *J. Solem.*OVERALL: Franciscan Friars, 7/31/2013, *J. Solem.*GILLS and STALK: Triadelphia Reservoir, 8/24/2012, *J. Solem.*MYCELIUM: Franciscan Friars, 7/31/2013, *J. Solem.*SPORES (10.5-10.8 X 6.2-7.6 µm): Franciscan Friars, 7/31/2013, *R. Solem.* 

ID: Cap grayish-cinnamon. Conic w/ tiny umbo.

Habitat: Scattered, groups. In moss/on humus in mixed forests.

**Cap**: 0.4 - 0.8" [1 - 2 cm]

Pale cinnamon (wet); grayish cinnamon (dry). Conic (broadly conic w/ tiny umbo in age). Shiny-silky (dry). Margin exceeds gills; striate (wet). Flesh brownish. Fleeting chlorine odor becomes farinaceus when crushed.

Gills: Bright flesh color (mature). Almost free. Close. Narrow.

Spores: Salmon-pink. Angular, 5-sided.

**Stalk**: 1.5 - 2.2" x 1/16" [4 - 6 cm x 1 - 2 mm] Brown. Straight. Hollow. White mycelium.

Frequency: Fairly common.

Locations: FRANF, GONRA, PIGTL, RKBRP, ROBNC, TRIRS, UMDCF.

Notes: Mycobank 330456. Triadelphia Reservoir record identified by

examination of spores by R. Solem.

Synonyms: Nolanea conica.

References: BBF 214, 303. Bni 241. Stu 238.