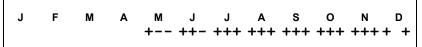






OVERALL: Rockburn Branch Pak, 10/13/2008, *J. Solem.*GILLS and STALKS: Schooley Mill Park, 5/8/2009, *J. Solem.*TOPS: Henryton, PRSP, 11/18/2013, *J. Solem.*SIDES: Henryton, PRSP, 11/18/2013, *J. Solem.*SPORES (6.0-6.5 X 3.8-4.0 µm): Henryton, PVSP,11/18/2013, *R. Solem.* 



**ID**: Cap sulphur-yellow; convex, flat in age; gills yellow.

**Habitat**: Dense clusters. On logs/stumps (conifers and hardwoods) or ground nearby.

**Cap**: 0.8 - 3.1" [2 - 8 cm]

Orange-yellow/sulphur-yellow/greenish-yellow (brownish in age). Smooth (may be slippery when wet). Convex (broadly convex/nearly flat in age), often w/ umbo. Margin inrolled at first; may have veil remnants. Flesh pale yellow, moderately thick, stains brownish. Taste bitter (immediately spit out!).

**Gills**: Yellow/greenish-yellow, then grayish; tinged olive or purple-brown in age. Attached. Crowded. Thin. Secondary gills.

**Spores**: *Purple-brown*. Elliptic, apical pore, smooth.

**Stalk**: 2 – 4.8" x 1/8 – 3/8" [5 – 12 cm x 3 – 10 mm] Off-center. Pale yellow/yellow; fulvous from base upward in age. Fibrillose. Cylindrical/tapered either way; may be round or compressed; somewhat twisted. Partial veil usually leaves annular zone. Hollow.

**Frequency**: Very common.

**Locations**: BIGBR, BOLPL, CASCT, DANPV, FRANF, GONRA, HAMVL, HENPV, HIRIP, MCHPV, MPENA, MURHL, NOLAP, PIGTL, RKBRP, ROBNC, SAVPK, SLMLP, TRIRS, WINTR, WSTRP.

**Notes**: Mycobank 152334. Henryton specimen identified by microscopic examination of spores by R. Solem.

Synonym: Naematoloma fasciculare.

**References**: Bar 201. BBF 148, 290. BBH183. Bni 345fn. BRBD 144, 29. K&M 217. Lin 709, 61. M&M 244. Phi 216. Roo 157. W&L 388-9.