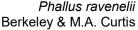
Phallus ravenelii











OVERALL (including "EGG"): Big Branch, 10/29/2016, J. Solem. YOUNG and MATURE River Hill, 11/14/2008, E. Earp. FRUITING BODY: Big Branch, 10/29/2016, J. Solem. FRUITING BODY (old): Big Branch, 10/16/2008, J. Solem.

Ravenel's Stinkhorn Eastern Stinkhorn

Phallus ravenelii Phallaceae

ID: Body whitish-/pinkish-lilac; cylindric w/ slimy greenish-brown fruiting surface. Foul smelling. Body egg-like before emergence.

Habitat: Solitary, scattered, clusters. On/near decaying logs/stumps, on wood chips/debris.

Fertile surface: 1.1 - 1.8° x 0.6 - 1.5° [3 - 4.5 cm x 1.5 - 3 cm]Narrowly bell-shaped; granular/wrinkled surface w/o distinct pits, covered by spore mass; white-rimmed opening at apex.

Stalk: Up to 8" \times 0.8 – 1.6" [<= 20 cm \times 2 – 3 cm] Whitish/pinkish-lilac w/ pinkish-lilac (often branched) rhizomorps. Arizing from whitish/pinkish-lilac volva.

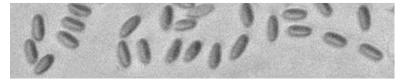
Spore Mass: Slimy, foul smelling: Greenish-brown/olive-brown. Ellipsoid, smooth, hyaline.

Frequency: Occasional.

Locations: BIGBR, MCHPV, RIVHL, TUFTS.

Notes: Mycobank 248500. When young, egg-like (resembling small puffball), egg-/pear-shaped, internally gelatinous giving rise to a distinct head and stalk. Pigtail specimen identified by examination of spores by R. Solem.

References: Bar 99. BBF 463, 17. BBH 320. Bni 508fn. BRBD 277, 68. K&M 303. Lin 835, 706. M&M 479. Roo 411fn, Stu 418. W&L 214-5.



SPORES (3.7 - 4.1 x 1.3 - 1.9 µm): Big Branch, 10/29/2016, R. Solem.