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SIDES: Beaverbook, 6/24/2016, R. Orr..



July 14, 2016 Beaverbrook, R.Orr.

None

ID: Abortive form (more common): Distorted mass of various colors covered with white pores.

Habitat: Scattered, clusters. At bases of stumps and living trees; also on buried roots (especially oak).

Fruiting body: up to 8" [20 cm']

Various colors (whitish/pale brown/reddish-brown). Kkidney-shaped/ semicircular/irregular. Velvety or bald. Fibrous. Abortive form (more common): distorted mass covered with white pores.

Pores: Whitish, bruise reddish-/pinkish-bronze. Angular/ mazelike/irregular (1-3 mm). Tubes <= 6mm.

Stalk: If present, up to 2.4" long [6 cm], whitish, velvety.

Spores: White. Basidiospores: smooth, ellipsoid, hyaline.

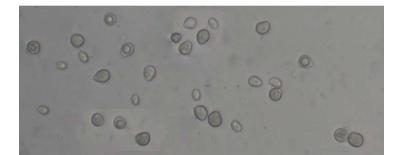
Chlamiospores: thick-walled, nearly round w/ bulge/broken part of stalk, hyaline.

Frequency: Uncommon.

Locations: ORRBB.

Notes: Mycobank 283905. Identification based on examination of chlamydospores by R. Orr.

References: BBH 253. BBSR 304-305. Bni 418. K&M 80. Stu 353. W&L 529-30.



CHLAMYDIOSPORES (6.6-9.0 X 5.4-9.0 µm): Beaverbrook, 7/18/2016. R. Solem.