

None

Camarops petersii
(Berkeley & M.A. Curtis) Nannfeldt



OVERALL: Henryton, 8/2/20 10, R. Orr.
 CUT (exposing interior): Schooley Mill Park, 7/31/2010, J. Solem.
 YOUNG (overall): Daniels , 7/27/2011, J. Solem.
 YOUNG (cut): Sykesville/River Road, 7/26/2011, W. Earp
 YOUNG (overall): Sykesville-River Road, 7/17/2014, J. Solem.
 SPORES (7.0 – 9.1 X 4.0 – 4.4 µm): Sykesville-River Road,
 7/17/2014, R. Solem

None

Camarops petersii
Boliniaceae

J	F	M	A	M	J	J	A	S	O	N	D
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ID: Black and shiny cushion w/ dots, but slimy surface when producing spores. Inside brownish and tough. Use KOH.

Habitat: Solitary, small clusters. On barkless fallen oaks.

Fruiting Body: 0.8 – 2.8" x 0.8"H [2 – 7 cm x 2 cm]
Black and shiny, covered w/ pimple-like dots; covered w/ black slime/droplets when producing spores; covered when young w/ black felty veil (which ruptures and becomes sheath around fruiting body). Subcircular/elliptical, cushion-shaped, somewhat narrowed base. Interior brownish, tough w/ black channels/pockets. May have creosote odor.

Spores: Fusiform, smooth, black.

Frequency: Occasional.

Locations: DANPV, FRANF, HENPV, HIRIP, SLMLP, SYRIV.

Synonyms: *Peridoxylon petersii*. *Numulariola petersii*. *Bolinia petersii*.

Notes: Mycobank 310149. Sykesville/River Road specimen identified by examination of spores by R. Solem. Tissues of dry specimens turn brownish in KOH.

References: BBB 287. BBF 521key. BBH 361. Bin 323. BRBD 324, 87. E&S 108. K&M 130. Kuo.