

NB. This list of specimens
from Barneille's includes
numbers sent to Bart
July 1915 and this list
is his answer sent Dec,
31, 1915. In February
1916 while he was in
Cambridge Bart looked
over my specimens corres-
ponding to this list and
made some corrections.
Most of specimens are
now in order in Herb.
Zalou. Bart took back to
W. Hunt a few for examination
the sterile & worthless specimens
were thrown away. W. H. March 4

also note Nov 12 & 27 to have been back again by
Burt - March 1896

Specimens of July, 1915.

See Barb. Coll. & Dec 30 1915

- X 1. ~~Appears to be a resupinate Hydnum, because the minute cystidia are~~
~~distributed uniformly in the whole thymenium - not massed at tips of the teeth.~~
- X 2. *Peniophora laevis* (Fr.)
- X 3. Probably *Hemodiscus nivosus* (cke.) but I am unable to find
the spores so far for confirmation of the reference.
- X 4. *Corticium sulphureum* Pers.
- X 5. *Corticium album* Atk. & Burt? Probably this but sterile.
- X 6. Perhaps a *Hyphomyces*. I do not find basidia.
- X 7. Probably a *Corticium* but sterile, in poor condition, not determinable.
- X 8. *Peniophora subulnacea* (Karst.) { Saccic acid preparations show cystidia
of this well.
- X 9. *Corticium album* Atk. & Burt? Probably this but sterile.
- X 10. *Stereum tuberculatum* Fr. resupinate
- X 11. *Corticium scutellare* B+C.
- X 12. *Corticium album* Atk. & Burt? Probably this species but sterile. Is
the same species as Nos. 5 and 9.
- X 13. *Corticium scutellare* B+C. The early stage in my opinion.
- X 14. *Peniophora sulphurina* (Karst.)
- X 15. *Corticium scutellare* B+C. Probably this but sterile.
- X 16. *Peniophora velutina*
- X 17. *Peniophora laevis* (Fr.)
- X 18. *Peniophora cinerea* Fr.
- X 19. *Corticium arachnoideum* Berk.
- X 20. *Peniophora filamentosa* (B+C.)
- X 21. *Corticium vellereum* Ell. & Crag.
- X 22. *Peniophora glabra* (B+C.)
- X 23. *Corticium lividum* Pers.
- X 24. Too immature for determination.
- X 25. *Peniophora cinerea* Fr.
- X 26. This appears to be either a *Corticium* or the resupinate early form
of a *Stereum*. More probably the latter. It is sterile. I do not recognize it.
- X 27. Possibly a young *Coniophora* but the few detached spores against the
surface are so small that they might be referred to *Corticium*. In very
poor condition and these spores may be foreign. I do not recall this.
- X 28. *Peniophora sulphurina* (Karst.)
- X 29. *Corticium scutellare* B+C.
- X 30. Sterile. I can not determine this.

Please change the name of your specimen collected at
Mandeville Jamaica, Feb., 1909 from *Peniophora tephra* B+C.
to *Peniophora hirsuta* Burt.



Burt, E. A. 1915. "Specimens of July, 1915 [Determinations]." *William Gilson Farlow miscellaneous specimen lists : collectors A-B*

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