

- HALLER, J. R. 1962. Variation in needle number in *Pinus ponderosa*. Amer. J. Bot. 49: 675-676.
- HARLOW, W. M. & HARRAR, E. S. 1958. Textbook of dendrology, covering the important forest trees of the United States and Canada. N. Y. McGraw-Hill, 561 pp.
- KENG, H. & LITTLE, E. L., JR. 1961. Needle characteristics of hybrid pines. Silvae Genet. 10: 131-146.
- PESSIN, L. J. 1937. Effect of nutrient deficiency on the growth of longleaf pine seedlings. New Orleans: Sth. For. Exp. Sta. Occ. Pap. No. 65, 7 pp.
- SCHNEIDER, W. 1913. Vergleichend-morphologische Untersuchung über die Kurztriebe einiger Arten von *Pinus*. Flora, Jena 5 [N.S.]: 385-446 + pl. XV.
- WEIDMAN, R. H. 1939. Evidences of racial influence on a 25-year test of ponderosa pine. J. Agricultural Research 59: 855-887 + 6 pl.

#### PUBLICATION DATE FOR THE FLORA OF STOUGHTON

Due to an unfortunate oversight, the date of issue of The Flora of Stoughton, Massachusetts by Dr. Sidney Fay Blake was omitted. This work appeared on October 31, 1963.

A. F. HILL, CHARLES SCHWEINFURTH AND  
FRANK C. SEYMOUR.



BHL

# Biodiversity Heritage Library

Hill, A F, Schweinfurth, Charles, and Seymour, Frank C. 1964. "Publication Date for The Flora of Stoughton." *Rhodora* 66, 31–31.

**View This Item Online:** <https://www.biodiversitylibrary.org/item/14537>

**Permalink:** <https://www.biodiversitylibrary.org/partpdf/189346>

## **Holding Institution**

Missouri Botanical Garden, Peter H. Raven Library

## **Sponsored by**

Missouri Botanical Garden

## **Copyright & Reuse**

Copyright Status: In copyright. Digitized with the permission of the rights holder.

License: <http://creativecommons.org/licenses/by-nc-sa/3.0/>

Rights: <https://biodiversitylibrary.org/permissions>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.