

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A241.01
F762E
Cop. 2

October 1, 1965

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON, WISCONSIN

U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

DEC 1 1965

CURRENT SERIAL RECORDS

Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation No.

Author, Title, and Source

(a) Translations completed and distributed

627 BUSCHBECK, L., KEHR, E., and SHERFKE, R. Investigation on the suitability of various wood species and assortments for chipboard manufacture. 2. Pine brushwood. Holztechnologie 2(3): 195-201, 1961.

(b) Translations being reproduced

NIL

(c) Translations scheduled

639 BIRJUKOV, V.A. Uniformity of the drying of sawn timber during rapid seasoning with dielectric and convective heating. Lesnaia Prom. 13(7): 25-27, 1953.

640 GROMOV, V. S., and KHROL, L. A. Influence of salts on the dissolution of lignin and carbohydrates of hardwood. Chemical Treatment and Preservation of Wood, pp. 35-52. Academy of Sciences of the Latvian SSR, Riga, 1964.

641 DOMBURY, G. E., and GROMOV, V. S. The decomposition of carbohydrates and the formation of furfural during hydrotropic cooking of hardwood. Chemical Treatment and Preservation of Wood, pp. 53-60. Academy of Sciences of the Latvian SSR, Riga, 1964.

- 642 SELLEBY, L. Wood degradation and pulp quality with outside chip storage. Svensk Papperstidning 68(14): 477-481, 1965.
- 643 CROON, I. Resin maturation in some chip piles -- consequences for the sulfite and sulfate industries. Svensk Papperstidning 68(10): 378-383, 1965.
- 644 NILSSON, T. Micro-organisms in chip piles. Svensk Papperstidning 68(15): 495-499, 1965.
- 645 LJUNGQVIST, K. J. Temperature and moisture variations in a number of chip piles. Svensk Papperstidning 68(16): 527-533, 1965.
- 646 KOLLMANN, F. Wood as construction material of the future. Holz-Zentralblatt. 91(71/72): 1257-1262, June 18, 1965.