NOTE.

The datum temperature referred to in the tables is that defined in clause (1) of Regulation 41–11 hereof as the minimum temperature—*i.e.*, 20° Fahrenheit or such other temperature as may be specified in the license.

Assuming a minimum (or datum) temperature as may be spectrue in the needs: Assuming a minimum (or datum) temperature of 12° F., to use the tables in conjunction with a Fahrenheit thermometer it is necessary to add 12 degrees to the degrees stated at the head of each column of a table to obtain the actual working temperature : Thus datum, or 0°, becomes 12° actual temperature, 20° becomes 32° , &c.

Assuming a minimum (or datum) temperature of 20° F., it is necessary to add 20 degrees to the degrees stated : Thus 0° becomes 20°, 20° becomes 40°, &c.

Assuming a minimum (or datum) temperature of 30° F., it is necessary to add 30 degrees to the degrees stated : Thus 0° becomes 30° , 20° becomes 50° , &c.

A. W. MULLIGAN, Acting Clerk of the Executive Council.

(P.W. 26/218/12.)