

sub-title "Standards of Weights and Measures" and to read as follows:

1. State Standards of Weight and Measure.—The weights and measures received from the United States under joint resolutions of Congress approved June 14, 1836, and July 27, 1866, and/or such weights and measures in conformity therewith as shall be supplied by the State shall, when the same shall have been certified by the National Bureau of Standards, be the State standards of weight and measure. The State standards shall be kept in a safe and suitable place in the office of the State superintendent of weights and measures, they shall not be removed from the said office except for repairs or for certification, and they shall be submitted at least once in ten years to the National Bureau of Standards for certification. The State standards shall be used only in verifying the office standards and for scientific purposes.

2. Office and Working Standards and Equipment.—In addition to the State standards provided for in Section 1, there shall be supplied by the State at least one complete set of copies of these, to be kept in the office of the State superintendent of weights and measures and to be known as "office standards", and also such other weights and measures, to be known as "working standards", and such equipment, as may be found necessary to carry out the provisions of this Act. The office and working standards shall be verified upon their initial receipt and at least once each year thereafter, the office standards by direct comparison with the State standards, and the working standards by comparison with the office standards.

3. Definitions of Units of Weight and Measure.—The term "gallon" shall be understood to mean a unit of 231 cubic inches, of which the liquid quart, liquid pint, and gill are, respectively, the one-quarter, the one-eighth, and the one-thirty-second parts. The term "bushel," when used in connection with dry measures and standard containers, shall be understood to mean a unit of 2150.42 cubic inches, of which the dry quart and dry pint, respectively, are the one-thirty-second and the one-sixty-fourth parts. The term "barrel," when used in connection with flour, shall be understood to mean a unit of 200 pounds, avoirdupois weight. The term "barrell," when used in connection with lime, shall be understood to mean units of 180 pounds and 280 pounds avoirdupois weight for the "small barrel" and "large barrel," respectively. The term "barrel," when used in connection with cranberries, shall be under-