

nonstorage grain under § 736.19(c) of this part.

[29 FR 15730, Nov. 24, 1964, as amended at 41 FR 7751, Feb. 20, 1976; 42 FR 12143, Mar. 3, 1977; 43 FR 14006, Apr. 4, 1978; 45 FR 5661, Jan. 24, 1980. Redesignated and amended at 50 FR 1814, Jan. 14, 1985; further amended at 52 FR 37126, Oct. 5, 1987; 56 FR 40220, Aug. 14, 1991]

WAREHOUSE LICENSES

§ 736.3 Application form.

Applications for licenses and for amendments of licenses under the act shall be made to the Secretary upon prescribed forms furnished by the Service, shall be in English, shall truly state the information therein contained, and shall be signed by the applicant. The applicant shall at any time furnish such additional information as the Secretary, or his designated representative, shall find to be necessary to the consideration of his application.

§ 736.3a All facilities to be licensed or exempted.

All facilities within the same city or town used for the storage of grain by an applicant for a warehouse license must qualify for a license and be licensed under the act if the applicant is to be licensed to operate as a grain warehouseman in such city or town, unless the facilities which are not to be covered by a license are exempted by the Secretary or his designated representative upon a finding that, due to the exercise of adequate controls by some independent agency over the operation of the nonfederally licensed facilities, there would be no likelihood of interchange, substitution, or commingling of grain stored in such facilities with grain stored in the federally licensed facilities. If all such facilities do not qualify for a license or for an exemption under this section, the applicant shall not be licensed under the act as a grain warehouseman in the city or town in which the facilities in question are located. Each applicant for a grain warehouse license must apply for a license covering all facilities operated by him for the storage of grain within the same city or town or for exemption as provided in this section. If a licensed grain warehouseman acquires any addi-

tional grain storage facilities within the same city or town in which his licensed warehouse is located, he shall file promptly an application for a license or an exemption of the additional facilities. No grain storage facility acquired by a licensed grain warehouseman, subsequent to the issuance of his license, in the same city or town as his licensed facilities, shall be used for the storage of grain until it qualifies for license and is licensed or is exempted as provided in this section. If any one of the licensed grain storage facilities operated by a warehouseman in the same city or town becomes ineligible for a license at any time for any reason, it shall not thereafter be used for the storage of grain until the condition making it ineligible is removed or an exemption is granted as provided in this section. The use for the storage of grain by a licensed warehouseman of a facility which is in the same city or town as his licensed facilities and is neither licensed nor exempted, or other violation of the provisions of this section, shall be cause for suspension or revocation of any license issued to the warehouseman for the storage of grain.

§ 736.4 Scales; bin numbers.

(a) Each warehouse must be equipped with suitable scales in good order, and so arranged that all grain, whether for storage or for nonstorage purposes, can be weighed in and out of the warehouse. The scales in any warehouse shall be subject to examination by representatives of the Department and to disapproval by the Administrator. If he disapproves any weighing apparatus, it shall not thereafter be used in ascertaining the weight of grain for the purposes of this act, until such disapproval be withdrawn.

(b) Both bulk grain bins and compartments for sacked grain of all warehouses licensed under the act shall be identified by means of clearly discernible numbers securely affixed thereto. The series of numbers to be used shall be approved by the Service. Bulk grain bins shall be numbered so as to be easily identified at the openings on top and also on or near the outlet valves underneath. Compartments shall be