

## § 201.76

weighbeam to come to rest at the bottom of the trig loop.

(4) Adjustable damping devices are incorporated in balance indicators and in dial scales to absorb the effects of load impact and assist in bringing the indicator to rest. The weigher should be familiar with the location and adjustment of these damping devices and should keep them adjusted so that the pointer will oscillate freely through at least one complete cycle of movement before coming to rest at its original position.

(5) Friction at weighbeam bearings may reduce the sensitivity of the scale, cause sluggish weighbeam action and affect weighing accuracy. A weigher should inspect the weighbeam assembly daily to make certain that there is clearance between the weighbeam and the pivot bearings.

(6) Interferences or binding of the scale platform, stock rack, gates or other "live" parts of the scale are common causes of weighing inaccuracy. A weigher should satisfy himself, at the beginning of each weighing period, that all such "live" parts have sufficient clearance to prevent interferences.

(g) *General precautions.* (1) The poises of weighbeam scales are carefully adjusted and sealed to a definite weight at the factory and any change in that weight seriously affects weighing accuracy. A weigher, therefore, should be certain that poise parts do not become broken, loose or lost and that no material is added to a poise. Balancing or weighing shall not be performed while a scale ticket is in the slot of a weighbeam poise.

(2) Stops are provided on scale weighbeams to prevent movement of poises back of the zero graduation when balancing or weighing. When the stops become worn or broken and allow a poise to be set behind the zero position, this condition should be reported and corrected without delay.

(3) Foreign objects or loose material in the form of nuts, bolts, washers or other material on any part of the weighbeam assembly, including the counter-balance hanger or counter-balance weights, are potential sources of weighing error. Loose balancing material must be enclosed in the shot cup of the counter-balance hanger, and

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counter-balance weights must not be of the slotted type which can readily be removed.

(4) Whenever for any reason a weigher has reason to believe that a scale is not functioning properly or not yielding correct weight values, he shall discontinue weighing, report the facts to the parties responsible for scale maintenance, and request inspection, test, or repair of the scale.

(5) When a scale has been adjusted, modified, or repaired in any manner which may affect the accuracy of weighing or weight recording, the weigher shall not use the scale until it has been tested and inspected and found to be accurate.

(6) Count-off men, gate men, or others assigned to open or close scale gates or to drive livestock on or off the scale, shall perform those functions as directed by the weigher's signals or spoken instructions. They shall prevent persons or animals off the scale from being in contact with any part of the scale platform, stock rack, or gates while the scale is being balanced or used for weighing. They shall not open gates or remove livestock from the scale until directed by the weigher.

(Approved by the Office of Management and Budget under control number 0580-0015)

(7 U.S.C. 222 and 228 and 15 U.S.C. 46)

[39 FR 40277, Nov. 15, 1974, as amended at 49 FR 39516, Oct. 9, 1984; 61 FR 36282, July 10, 1996; 68 FR 75388, Dec. 31, 2003]

### § 201.76 **Reweighing.**

Stockyard owners, market agencies, dealers, packers and live poultry dealers shall reweigh livestock, livestock carcasses or live poultry on request of any authorized representative of the Secretary.

[54 FR 16356, Apr. 24, 1989]

### § 201.81 **Suspended registrants.**

No stockyard owner, packer, market agency, or dealer shall employ any person who has been suspended as a registrant to perform activities in connection with livestock transactions subject to the jurisdiction of the Secretary under the Act during the period of such suspension: *Provided*, That the provisions of this section shall not be construed to prohibit the employment of