OMB Control No. 0581-0308

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE FAIR TRADE PRACTICES PROGRAM PACKERS AND STOCKYARDS DIVISION				N	Ionor	ail Scale	Fest Rep	ort 1	Page			
2a. Test Agency 3a. Scale Ov				Scale Ow	wner							
b. Address b. 1				p. Physical Address of Scale								
c. City	d.	State e. Phone	f. E-mail	c. (City						d. Stat	e
4. Indicator Manufacturer 5. Serial Number 6. Model N				Model Nu					<i>per hour)</i> /hr.			
☐ Kill Floo ☐ Shipping ☐ Cooler	or g	lbs.	11. Scale Division			lbs.		13. Tare Settin		lbs.	OC For Weigh	ing Element
15. Category Beef	y Carcasses Pork	Weighed Lamb Oth		w is Tare I		Zero ar & Po		r Screw 🔲 T Balance Ba			on Zero By Comp	outer
17. Test Date (mm/dd/yyyy) 18. Previous Test Date 19. Test We (mm/dd/yyyy) Service Compar				Service Compan	eights: Company y and Mea	20. Test Weights Certified (mm/yyyy) 21. Accessories Used Printer Grading Equipment & Systems						
22. Type o	f Test	2	23. Discriminatio	n Test (A						24. AZT	(auto zero)	
☐ Static	☐ Dyn	amic 2	Zero Load =	,	lb. Max		Load =		lb.	Range =		lbs.
Refe	25 rence Scal	. Static Test e SN			27. Dynamic Test							
Position (25a)	Weight (25b)	Indicating Element (25c)	Error (lbs.) (25d)	Carcass (27a)	Hot W (27b		atic Wt. (27c)	Difference (27d)	Carcass (27a)	Hot Wt. (27b)	Static Wt. (27c)	Difference (27d)
				1					10			
				2					11			
				3					12			
				4					13			
				5					14			
				6					15			
				7					16			
				8					17			
				9					18			
26. Decrea	sing Load	Test		10% of 1	he indivi	dual tes	st loads	may be in	28. Totals	6		
error,				ror, each not to exceed two times the 29. % (29. % Ch	ange			
Balance				tolerance. The error on the total of the individual test loads shall not exceed +/-0.20%.								
30.Test Re	ac	curacy require	ed indicates that ments specified i required in the re	in Nation	al Institu	te of Sta	andards			T) Co	proved ndemned jected ner	
31. Remark	ks (If serial	number has c	hanged, please n	ote here)								
32. Receipt	t of Report	Acknowledge	ed (Signature):		33	3. Scale	Inspec	tor (Signatus	re):			

Response is required in order to assure that tests and inspections have been made on scales to show their accuracy so that carcasses may be weighed (9 CFR 201.72). Information held confidential (9 CFR 201.96).

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information is 0581-0308. The time required to complete this information collection is estimated to average .75 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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Instructions to Complete Monorail Scale Test Report Form PSD 4300

The scale inspector or person testing the scale must complete Form PSD 4300 to document the scale tests required by the Packers and Stockyards Division.

Submit the completed form to the PSD regional office that covers your area. The areas covered by each regional office are listed below the regional office's address.

For questions about Form PSD 4300, or additional copies of the form, please contact the regional office that covers your area, as listed below. Forms and instructions are also located on PSD's website at https://www.ams.usda.gov/resources/forms.

Regional Offices of the Packers and Stockyards Division Agricultural Marketing Service, Fair Trade Practices Program				
Eastern Regional Office	Midwestern Regional Office	Western Regional Office		
75 Ted Turner Drive SW, Ste 230	210 Walnut Street, Room 317	3950 Lewiston St., Suite 200		
Atlanta, GA 30303-3308	Des Moines, IA 50309-2110	Aurora, CO 80011-1556		
Telephone: (404) 562-5840	Telephone: (515) 323-2579	Telephone: (303) 375-4240		
FAX: (404) 562-5848	FAX: (515) 323-2590	FAX: (303) 371-4609		
e-mail:	E-mail:	E-mail:		
PSDAtlantaGA@ams.usda.gov	PSDDesMoinesIA@ams.usda.gov	PSDDenverCO@ams.usda.gov		
Areas Covered	Areas Covered	Areas Covered		
AL, AR, CT, DC, DE, FL, GA,	IA, IL, IN, KY, MI, MN, MO,	AK, AZ, CA, CO, HI, ID, KS,		
LA, MA, MD, ME, MS, NC,	ND, NE, OH, SD, WI	MT, NM, NV, OK, OR, TX,		
NH, NJ, NY, PA, PR, RI, SC,		UT, WA, WY		
TN, VA, VT, WV				

Line	Subject	Instruction
1	Page Number	The page number is normally 1 of 1. If additional space is needed, number pages identifying the current page number and the total number of pages. For example, page 2 of 3.
2 a through f	Test Agency	Enter the name, address, city, state, phone number, and e-mail address of the scale test agency.
3 a through d	Scale Owner and Address	Enter the name of the scale owner and the address, city, and state where the scale is located.
4	Indicator Manufacturer	Enter the name of the manufacturer of the beam, dial, or digital indicator.
5	Serial Number	Enter the serial number of the indicator being tested.
6	Model Number	Enter the model number of the indicator from the manufacturer's ID plate.
7	Accuracy Class	Check the appropriate box to indicate whether the class of scale is Marked III or Not Marked.

Line	Subject	Instruction
8	Weighing Speed	Indicate weighing speed by entering the number of head of livestock per hour.
9	Scale Location	Check the appropriate box to indicate the location of the scale.
10	Scale Capacity	Enter the maximum weighing capacity of the scale in pounds.
11	Scale Division	Enter the scale division or graduation in pounds.
12	Minimum Tare Division	Enter the minimum tare division in pounds.
13	Tare Setting	Enter the tare setting in pounds (as found).
14	Certificate of Conformance	Enter the NIST certificate of conformance number
15	Category Livestock Weighed	Check the type of livestock weighed.
16	Tare Deduction	Check the appropriate box to indicate how tare is deducted.
17	Test Date	Enter the date you are testing the scale (mm/dd/yyyy).
18	Previous Test Date	Enter the date the scale was previously tested (mm/dd/yyyy)
19	Test Weights	Check the appropriate box to indicate the owner of the test weights used.
20	Certification Date	Enter the date the test weights were last certified.
21	Accessories Used	Check the appropriate box to indicate accessories used with the scale. If electronic grading equipment is used, enter the type.
		Test Data
22	Type of Test	Check the appropriate box to indicate whether the test is static or dynamic.
23	Discrimination Test	For static scale test, a discrimination test shall be conducted on all automatic indicating scales with the weighing device in equilibrium at or near zero load and at or near maximum test load. On a digital device, this test is conducted from just below the lower edge of the zone of uncertainty for increasing load tests, or from just above the upper edge of the zone of uncertainty for decreasing-load tests.
24	AZT (auto zero)	Enter the range, in pounds, (plus – minus) at which the scale will automatically reset to zero for minor balance changes. On a dynamic monorail weighing system, means shall be provided to automatically maintain these conditions.

Line	Subject	Instruction
25	Static Test	It is important that you fill out the test report in the sequence and in the manner you conducted the test. If you begin a test and determine that the scale is defective, and then correct the defective condition, record this in sequence on the test report. (a) Enter the location or position on the rail of the test weights, (b) Enter the amount of test weight on the scale, (c) Enter the weight displayed on the scale indicator, and (d) Subtract the amount in column b from the amount in column c; enter as the error.
26	Decreasing Load Test and Balance	For dial and digital scales only, enter the test data for the decreasing load test and the resulting balance. On the balance line, enter resulting balance after the test is completed.
27	Dynamic Test	Weigh 20 carcasses or parts of carcasses on dynamic scale and on static scale, calculate the difference for each carcass. The weight difference on no more than 2 carcasses can exceed 2 times the tolerance.
28	Totals	Total hot weight, static weight and difference.
29	% Change	To determine the percent change, take the total difference divided by the total hot weight times 100. % Change = (32d / 32c) x 100. The percent change cannot exceed +/- 0.20%
30	Test Results	The scale inspector or person(s) testing the scale enters the test results.
31	Remarks	Use the "Remarks" section to enter needed explanations, comments, adjustment you made, recommendations needed to correct a defective condition, etc. If the indicator has changed, please make note of the previous serial number here.
32	Receipt Signature	The owner or responsible person must sign the form acknowledging receipt of a copy of the test report form.
33	Inspector Signature	The scale inspector or person(s) testing the scale must sign the test report form.