

# RECORD OF DAILY AUTOMATIC HOPPER SCALE TESTS



**Vessel Name:** \_\_\_\_\_ **Vessel Operator Signature:** \_\_\_\_\_

<b>DATE:</b>				<b>TIME TEST STARTED:</b>			
MINIMUM CAPACITY OF SCALE				MAXIMUM CAPACITY OF SCALE			
TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X	TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X
(A)	(B)	(C)		(A)	(B)	(C)	
<b>SEA CONDITIONS (BEAUFORT SCALE) AT TIME OF SCALE TEST (CHECK ONE)</b>							
0	1	2	3	4	5	6	7
8	9	10	11	12			

<b>DATE:</b>				<b>TIME TEST STARTED:</b>			
MINIMUM CAPACITY OF SCALE				MAXIMUM CAPACITY OF SCALE			
TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X	TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X
(A)	(B)	(C)		(A)	(B)	(C)	
<b>SEA CONDITIONS (BEAUFORT SCALE) AT TIME OF SCALE TEST (CHECK ONE)</b>							
0	1	2	3	4	5	6	7
8	9	10	11	12			

<b>DATE:</b>				<b>TIME TEST STARTED:</b>			
MINIMUM CAPACITY OF SCALE				MAXIMUM CAPACITY OF SCALE			
TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X	TEST WEIGHTS	WEIGHT ON SCALE	ERROR (B) - (A)	% ERROR (C) / (A) X
(A)	(B)	(C)		(A)	(B)	(C)	
<b>SEA CONDITIONS (BEAUFORT SCALE) AT TIME OF SCALE TEST (CHECK ONE)</b>							
0	1	2	3	4	5	6	7
8	9	10	11	12			

### INSTRUCTIONS

1. Record the date and time the scale test is started. Multiple days are provided on one page.
2. Record the weight of test weights equal to minimum capacity of the scale (A).
3. Record the weight displayed on the scale indicator after the test weights are added to the bottom of the scale (B).
4. Calculate error of the scale by subtracting the weight of test weights (A) from the weight indicated on the scale (B). Record the error (C).
5. Calculate percent error by dividing the error (C) by the known weight (A) and multiplying by 100. Record this information in the last box. The scale is weighing within 2 percent error if the result is between -2.0% and +2.0%.
6. Repeat steps 1 to 5 for the maximum capacity of the scale.
7. Record Beaufort Scale sea conditions at time of test.
8. Have form signed by vessel operator.

# DAILY AUTOMATIC HOPPER SCALE TEST ADDITIONAL INFORMATION

- ✓ A daily scale test must be conducted once every 24 hours when the scale is being used to weigh catch at-sea.
- ✓ If the scale fails the daily test, it may be re-tested at any time. However, it may not be used to weigh crab until it passes the daily test.
- ✓ This form must be maintained on board the vessel until the end of the fishing year in which it was completed. It must be retained by the vessel owner for three years, and must be made available to NMFS personnel, observers or authorized officers when requested.
- ✓ Questions or comments concerning this form or the daily test can be directed to:

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P.O. Box 21668  
Juneau, AK 99802-1668  
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Fx: (907) 586-7465  
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## PUBLIC BURDEN STATEMENT

A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0648-0330. Without this approval, we could not conduct this information collection. Public reporting for this information collection is estimated to be approximately 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are required to obtain or retain benefits pursuant to 50 CFR part 679 and under section 402(a) of the Magnuson-Stevens Act (16 U.S.C. 1801, *et seq.*). Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to Assistant Regional Administrator, Sustainable Fisheries Division, NOAA National Marine Fisheries Service, P.O. Box 21688, Juneau, AK 99802-1668.

## PRIVACY ACT STATEMENT

**Authority:** The collection of this information is authorized under the Magnuson-Stevens Fishery Conservation and Management Act, 16 U.S.C 1801 *et seq.*

**Purpose:** In order to manage U.S. fisheries, the NOAA National Marine Fisheries Service collects permit holder information forms for the At-Sea Scales Program, which was developed in response to the need for catch accounting methods that were more precise and verifiable at the level of the individual haul and less dependent on estimates generated by at-sea observers. This was necessary due to the implementation of large-scale catch share programs that required NMFS to provide verifiable and defensible estimates of quota harvest. NMFS also established a set of performance based standards to allow shoreside processors to describe how they will ensure that all delivered catch can be effectively monitored by NMFS-authorized personnel, and that all catch is accurately sorted and weighed by species.

**Routine Uses:** The Department will use this information to identify fishery participants and evaluate the qualifications of the applicants. Disclosure of this information is permitted under the Privacy Act of 1974 (5 U.S.C. Section 552a), to be shared within NMFS offices, in order to coordinate monitoring and management of sustainability of fisheries and protected resources, as well as with the applicable State or Regional Marine Fisheries Commissions and International Organizations. Disclosure of this information is also subject to all of the published routine uses as identified in the [Privacy Act System of Records Notice COMMERCE/NOAA-19](#), Permits and Registrations for the United States Federally Regulated Fisheries.

**Disclosure:** Furnishing this information is required to obtain or retain the benefit of participation in either an at-sea scales program or shore-based catch-monitoring program; failure to provide complete and accurate information will prevent the determination of eligibility for registration in either of these programs.