



Port Moller Test Fish Stock Composition

Stock Comp. Estimate #12, July 8-9, 2026

1 — PMTF Inseason Genetics Report

2 — PMTF Daily Index Partitioned by District

Hello Everyone,

Please find the 12th stock composition estimate from ADF&G and the BBSRI At-Sea Genetics Program for the 2026 Port Moller Test Fishery.

PMTF Stock Composition (Stations 2-16 from July 8-9):

Reporting Group	Stock Composition Estimate	90% Confidence Intervals	
		Lower	Upper
North Peninsula	0.6%	0.0%	2.9%
Ugashik	13.8%	0.0%	25.2%
Egegik	11.2%	3.0%	24.7%
Naknek	11.7%	5.9%	18.3%
Alagnak	12.3%	3.9%	20.7%
Kvichak	20.5%	13.5%	28.4%
Nushagak	9.9%	0.0%	17.9%
Wood	2.5%	0.0%	8.2%
Igushik	8.3%	2.4%	14.6%
Togiak	8.5%	4.5%	13.0%
Kuskokwim	0.7%	0.0%	3.7%

Jordan and Scott

From the ADF&G's Gene Conservation Lab:

This will likely be the last set of estimates from the test fishery this year, so we'd like to acknowledge the team that made everything work. This is a complex project requiring timely and effective communication, chemistry, data logistics, analysis, and reporting among a combined BBSRI and GCL team. Thanks to BBSRI leadership Jordan, Scott and Jeff and their staff for managing the project and always providing necessary information for sample selection in a very timely manner; and Jodi, Marco, Abby, and Liz from the GCL for managing all aspects of sample selection, onboard chemistry, analyses, and reporting.

Best wishes for the remainder of the season,

Tyler Dann

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