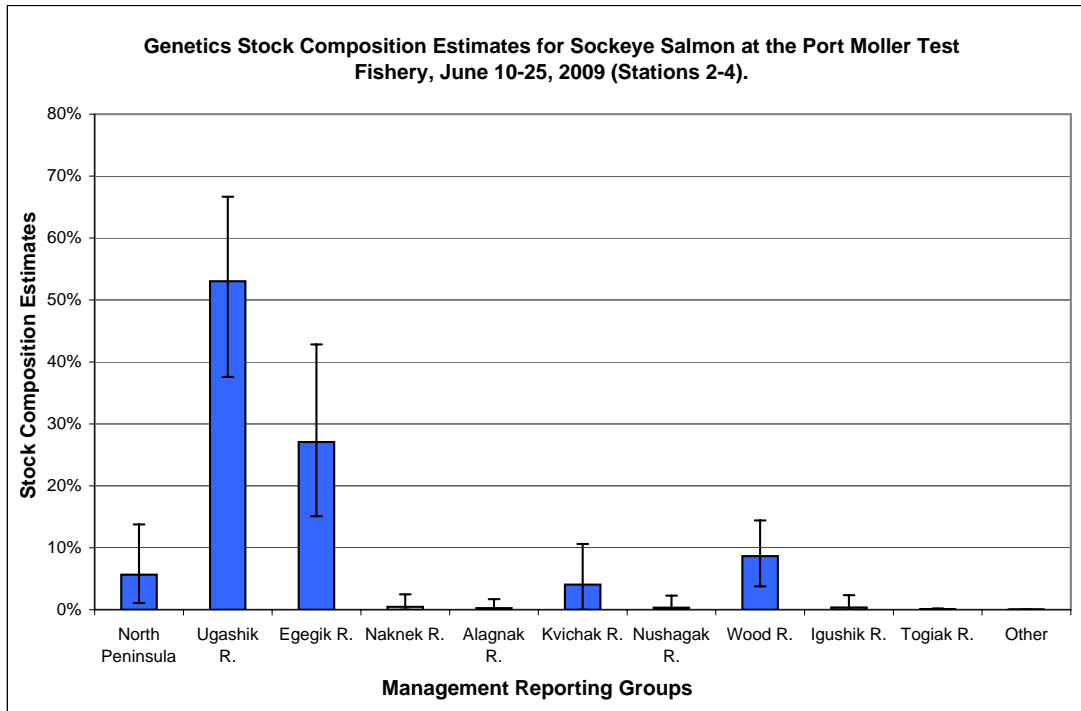


Bristol Bay Salmon Fishery Port Moller Sockeye Salmon Stock Composition Summary June 10-25, 2009 - Stations 2-4

Genetics stock composition estimates for sockeye salmon from Stations 2 and 4 of the Port Moller Test Fishery for June 10 - 25, 2009. A total of 231 fish were caught and 120 were analyzed (120 had adequate data to include in the genetics analysis).

Management Reporting Groups	Stock Composition Estimate	90% Confidence Intervals	
		Lower	Upper
North Peninsula	5.7%	1.1%	13.8%
Ugashik R.	53.0%	37.6%	66.7%
Egegik R.	27.1%	15.1%	42.8%
Naknek R.	0.5%	0.0%	2.5%
Alagnak R.	0.3%	0.0%	1.7%
Kvichak R.	4.0%	0.0%	10.6%
Nushagak R.	0.3%	0.0%	2.3%
Wood R.	8.7%	3.8%	14.4%
Igushik R.	0.4%	0.0%	2.3%
Togiak R.	0.1%	0.0%	0.2%
Other	0.0%	0.0%	0.0%

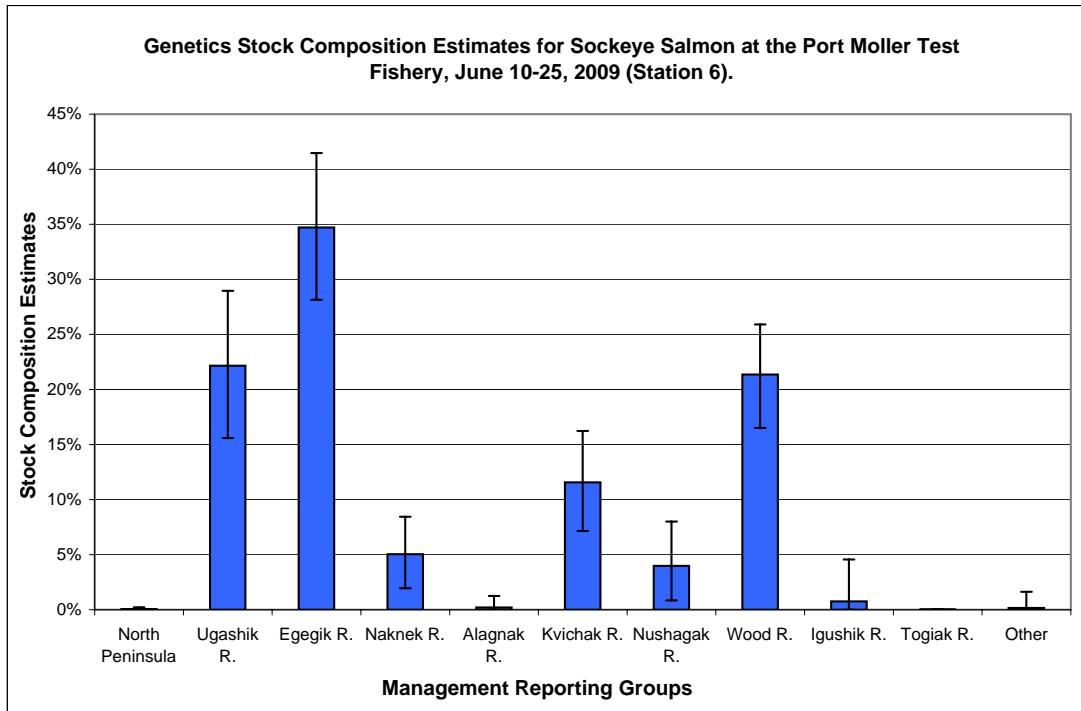


The genetics analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.

**Bristol Bay Salmon Fishery
Port Moller Sockeye Salmon Stock Composition Summary
June 10-25, 2009 - Station 6**

Genetics stock composition estimates for sockeye salmon from Station 6 of the Port Moller Test Fishery for June 10 - 25, 2009. A total of 1054 fish were caught and 497 were analyzed (482 had adequate data to include in the genetics analysis).

Management Reporting Groups	Stock	90%	
	Composition Estimate	Lower	Upper
North Peninsula	0.0%	0.0%	0.2%
Ugashik R.	22.2%	15.6%	29.0%
Egegik R.	34.7%	28.1%	41.5%
Naknek R.	5.0%	2.0%	8.4%
Alagnak R.	0.2%	0.0%	1.3%
Kvichak R.	11.6%	7.1%	16.2%
Nushagak R.	4.0%	0.8%	8.0%
Wood R.	21.4%	16.5%	25.9%
Igushik R.	0.8%	0.0%	4.6%
Togiak R.	0.0%	0.0%	0.0%
Other	0.2%	0.0%	1.6%

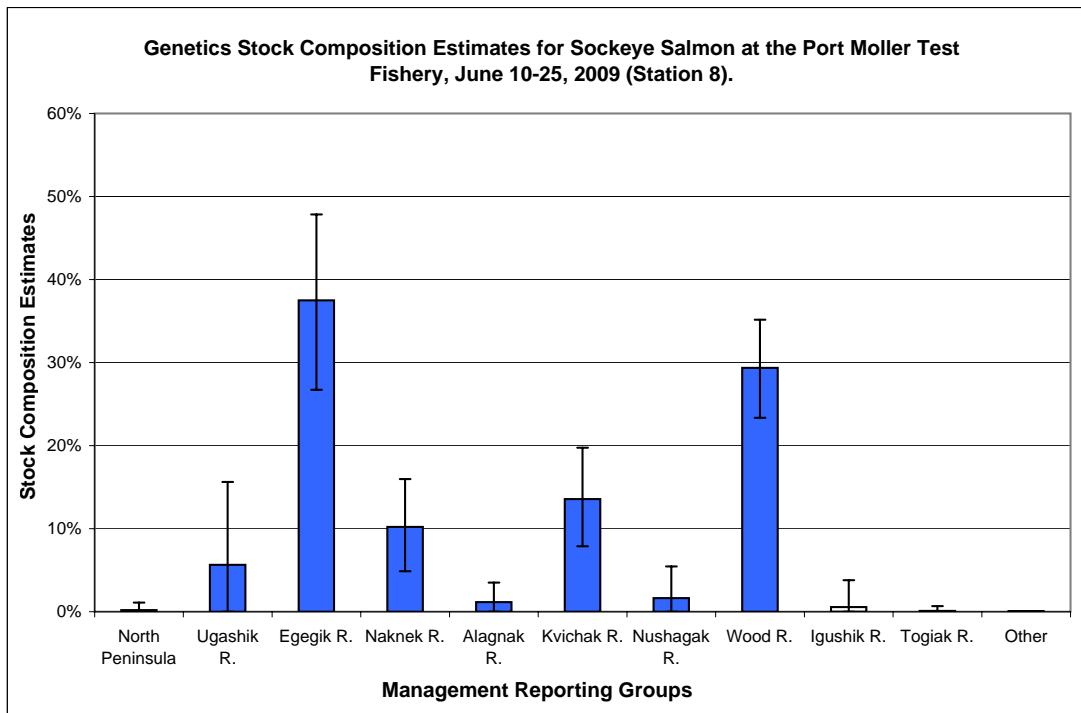


The genetics analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.

Bristol Bay Salmon Fishery Port Moller Sockeye Salmon Stock Composition Summary June 10-25, 2009 - Station 8

Genetics stock composition estimates for sockeye salmon from Station 8 of the Port Moller Test Fishery for June 10 - 25, 2009. A total of 685 fish were caught and 306 were analyzed (295 had adequate data to include in the genetics analysis).

Management Reporting Groups	Stock Composition Estimate	90% Confidence Intervals	
		Lower	Upper
North Peninsula	0.2%	0.0%	1.1%
Ugashik R.	5.6%	0.0%	15.6%
Egegik R.	37.5%	26.7%	47.8%
Naknek R.	10.2%	4.9%	16.0%
Alagnak R.	1.2%	0.0%	3.5%
Kvichak R.	13.6%	7.9%	19.7%
Nushagak R.	1.6%	0.0%	5.5%
Wood R.	29.4%	23.3%	35.2%
Igushik R.	0.6%	0.0%	3.8%
Togiak R.	0.1%	0.0%	0.7%
Other	0.1%	0.0%	0.1%

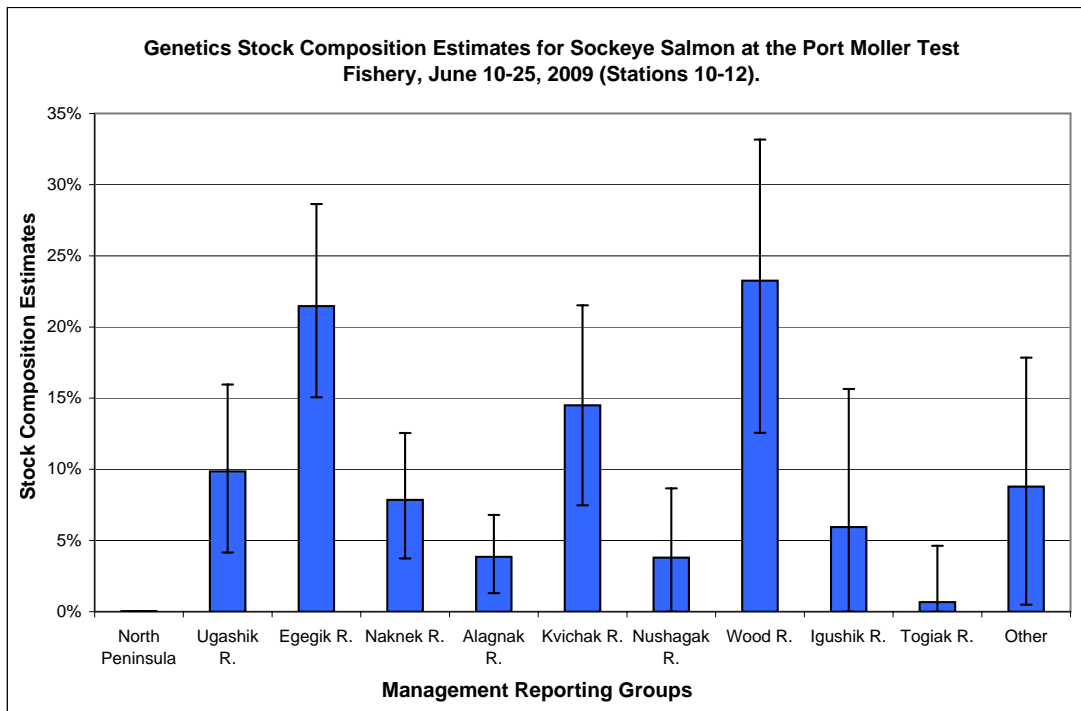


The genetics analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.

Bristol Bay Salmon Fishery Port Moller Sockeye Salmon Stock Composition Summary June 10-25, 2009 - Stations 10-12

Genetics stock composition estimates for sockeye salmon from Stations 10 and 12 of the Port Moller Test Fishery for June 10 - 25, 2009. A total of 815 fish were caught, 813 were sampled and 397 were analyzed (391 had adequate data to include in the genetics analysis).

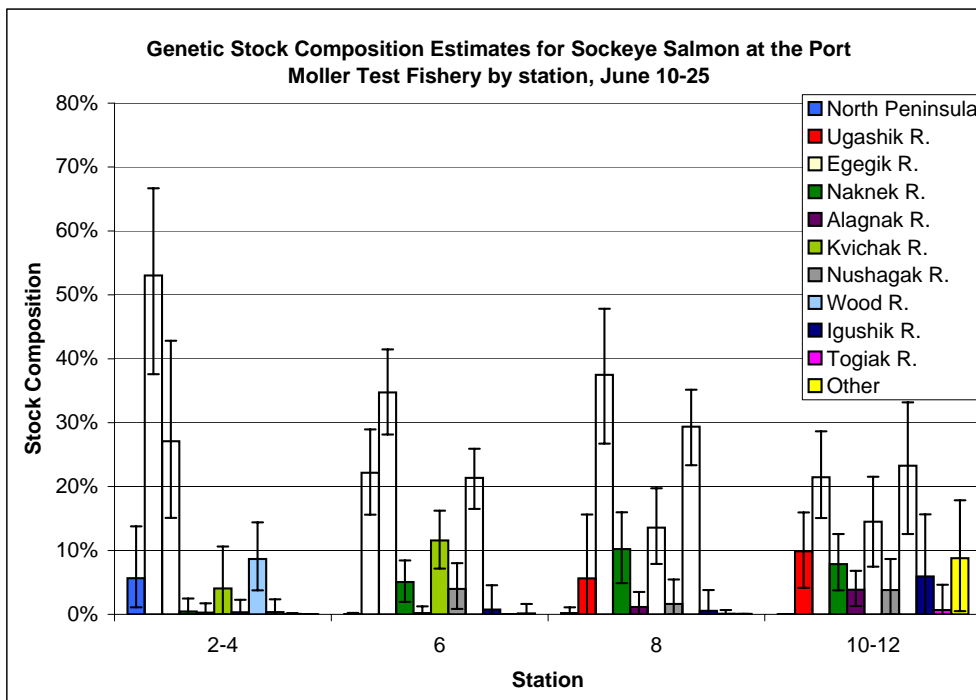
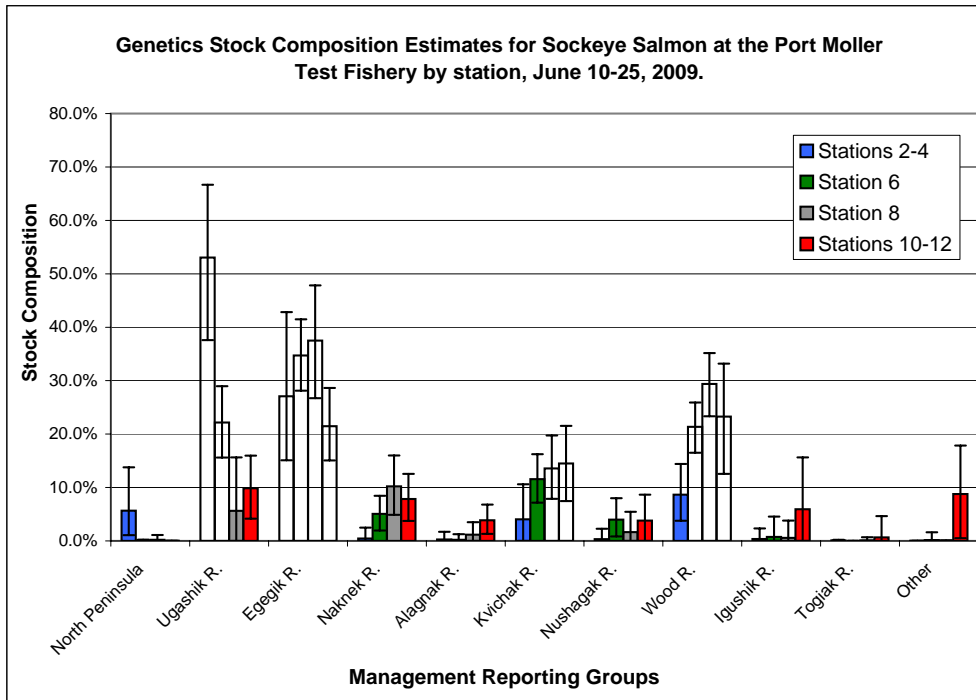
Management Reporting Groups	Stock Composition Estimate	90% Confidence Intervals	
		Lower	Upper
North Peninsula	0.0%	0.0%	0.0%
Ugashik R.	9.9%	4.2%	16.0%
Egegik R.	21.5%	15.1%	28.6%
Naknek R.	7.9%	3.7%	12.6%
Alagnak R.	3.9%	1.3%	6.8%
Kvichak R.	14.5%	7.5%	21.5%
Nushagak R.	3.8%	0.0%	8.7%
Wood R.	23.3%	12.6%	33.2%
Igushik R.	5.9%	0.0%	15.6%
Togiak R.	0.7%	0.0%	4.6%
Other	8.8%	0.5%	17.9%



The genetics analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.

Bristol Bay Salmon Fishery Port Moller Sockeye Salmon Stock Composition Summary June 10-25, 2009 - By station

Genetics stock composition estimates by station for sockeye salmon from the Port Moller Test Fishery for June 10 - 25, 2009. A total of 2785 fish were caught, 2783 were sampled and 1320 were analyzed (1288 had adequate data to include in the genetics analysis).



The genetics analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.