

STATE OF ALASKA

SEAN PARNELL, GOVERNOR

DEPT. OF ENVIRONMENTAL CONSERVATION

5251 Dr. Martin Luther King Jr. Ave.
Anchorage, AK 99507

PSP Seafood/Shellfish Results

(907) 375-8200
Fax (907) 929-7335

Requestor: APIAI - ATTN: BRUCE WRIGHT
1131 E INTNL AIRPORT RD
ANCHORAGE AK 99518-1418

Client: APIAI - ATTN: BRUCE WRIGHT
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ANCHORAGE AK 99518-1418

Date Received	Lab#	Results ug/100g	DT *	Species	Harvest Date	Map Location	ALEUTIAN/BERING	Lot ID	Expected Sales
8/13/2010	201101117	2695	Y	MUSSELS, BLUE	7/10/2010	UNALASKA			
8/13/2010	201101118	1110	Y	MUSSELS, BLUE	8/5/2010	UNALASKA			

Analyst Signature Kimberly Osburn Date 8/25/10

Does the Sample Comply with Regulatory Sampling Requirements? Yes No ✓**
 Is this product released for sale as live product? Yes NA No NA
 Is this product released for sale as processed product? Yes NA No NA

Comments:

** Sample numbers 201101117 and 2011001118 did not comply with the 100g weight requirement for testing. The client has requested we test the samples regardless. The sample result is calculated using the weight of the sample and has to be adjusted to account for the smaller weight.

The ADEC Seafood Product Standards state that the amount of Paralytic Shellfish Poison (PSP) in shellfish must be less than 80 micrograms/100 grams for domestic commerce.

These results only reflect the amount of PSP in the tested shellfish that were harvested at this specific point in time. The numeric value corresponds directly to the amount of PSP present--the higher the value, the greater the amount of toxin present in the tested sample.

A test result less than 80 micrograms **does not mean that any other shellfish** harvested from this particular area are safe for human consumption.

Peer Review

* Y = Detectable Toxin; N = No Detectable Toxin
+ Unofficial Sample - Sample was <100 grams.

Erika Kistner 8/26/10
Date

Supervisor Review	Date
<u>Kimberly Osburn</u>	<u>8-31-2010</u>

CC: File Folder 2011AUG063

8/25/2010



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