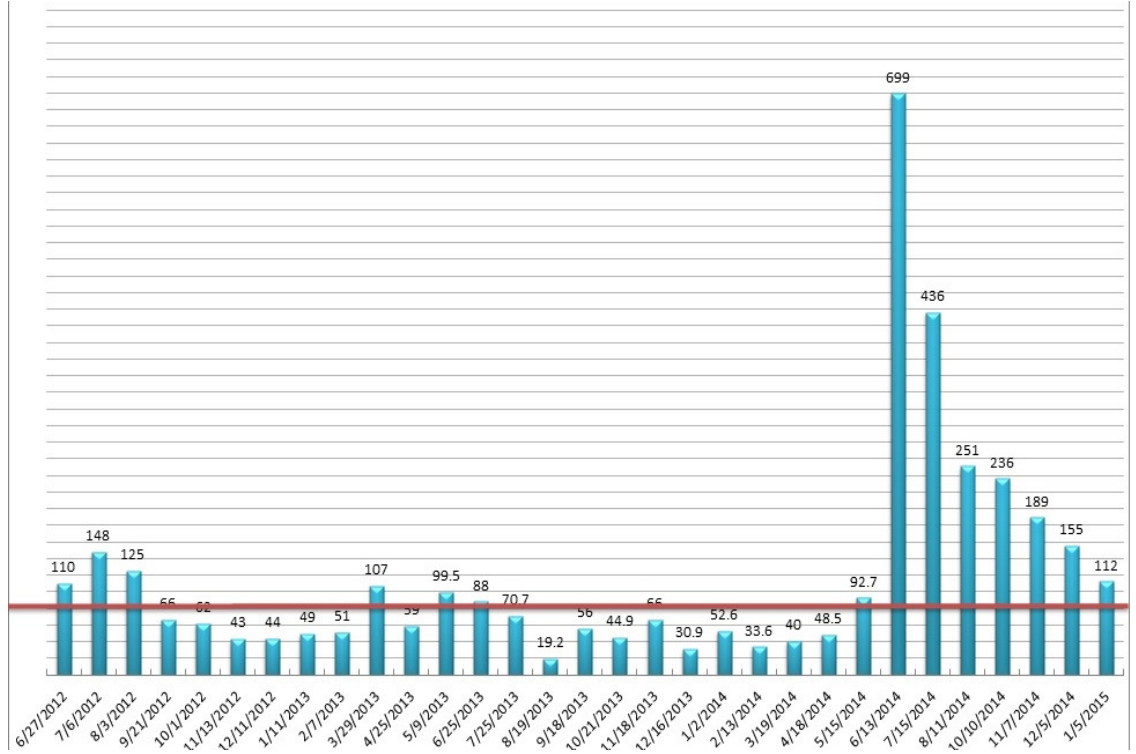




SAND POINT SPIT BEACH PSP RESULTS

The January 2015 Sand Point Clam Sample has elevated PSP toxin levels of **112 micrograms** and is **ABOVE** the FDA limit of 80 micrograms. These are **UNSAFE PSP levels!**



The Qagan Tayagungin Tribe neither encourages nor discourages the consumption of the local shellfish, but provides this information for the community members to make an educated decision regarding shellfish consumption

If you have any questions, you can contact Karis Porcincula or Jasmine Maligaya at: (907)383-6968

The Recreational Shellfish Pilot Program is funded through the State of Alaska. The State of Alaska funds at least five communities from Alaska, in which they help monitor occurrence and distribution of PSP toxins that will increase communities' capacities in devising a mechanism to better respond to the threat and minimize the risk of poisoning. The samples are analyzed by the Alaska Department of Environmental Conservation using approved analytical methods. The State of Alaska is producing funding for the Sand Point Spit Beach PSP testing until the summer of 2015. For more information, check the QTT Website at: <http://www.qtttribe.org/> under Environmental, PSP Projects

Qagan Tayagungin Tribe

P.O Box 447
Sand Point, AK 99661
Phone: 907-383-6968
Fax: 907-383-5814
E-mail:
QTTEnvironmental@arctic.net