September 25, 2015

Information on Taste and Odor in Water

With delivery of supplemental water, the District's water supply now has a mix of water including State water. The Central Coast Water Authority (CCWA) recently notified State water recipients that non-harmful algae compounds recently entered the State Water Project's water supply. The following are some questions and answers regarding the recent taste and odor:

Why does my water smell and/or taste "bad"?

Algae compounds have recently entered into the State Water Project water supply. Nipomo now receives State water so customers are experiencing a different taste and odor.

What are "algae compounds"?

The algae compounds are identified as Methyl Isoborneol and Geosmin which give off a musty or dirty taste and odor to water.

Is the water safe?

The algae compounds do not affect safety of water for consumption. The District tests our water daily to ensure safety for use and drinking.

What is the State doing to address the algae?

The CCWA is adjusting its method of treatment to reduce the concentration of algae in the State Water Project's water supply.

How long will it last?

The State has informed water purveyors that this is a temporary issue though no timeframe has been given.

What can I do to minimize the musty taste in the time being?

Customers may consider chilling and/or adding citrus to their water.

For further questions, contact the District office at 805 929-1133 or info@ncsd.ca.gov.