



## PFAS Sampling Results Summary

### Off-Base Drinking Water Sampling Results Summary

The US Navy commenced sampling of drinking water from wells within a designated areas near the extent of the Navy facility. Table 1 summarizes the drinking water sampling results to date. Property owners were notified upon receipt of their preliminary results to let them know if their water contains PFOS and/or PFOA above or below a concentration of 70 parts per trillion. Bottled water delivery is also scheduled within 24 hours of the preliminary results phone call for property owners if their drinking water exceeded a concentration of 70 parts per trillion for PFOS and/or PFOA. Final laboratory results are mailed to each property owner after all data is verified and final. Due to privacy assurances, only counts are provided in the table below.

<b>Table 1. NSA NEW ORLEANS, LA – Drinking Water Results as of 12/01/2023</b>		
<b>Number of drinking water wells sampled</b>	<b>Number of drinking water wells with final results above a concentration of 70 parts per trillion</b>	<b>Number of drinking water wells with final results below a concentration of 70 parts per trillion</b>
<b>0</b>	<b>0</b>	<b>0</b>

### On-Base Groundwater Sampling Results Summary

Information regarding exceedances of PFAS in groundwater is either unavailable at this time, or final evaluation of the data is not yet complete.

For additional information, the Navy has provided an installation-specific Administrative Record File that includes PFAS documents for environmental cleanup sites on Navy/USMC installations.