



Naples  
Community  
Health  
Awareness

An important Public Health Evaluation is underway under the guidance of the Navy and Marine Corps Public Health Center. The Public Health Evaluation is designed to evaluate the potential short and long-term health risks associated with living in the Naples area as a result of inadequate trash collection, uncontrolled open burning of uncollected trash, and widespread dumping of waste, including chemical and other hazardous waste.

Launched in 2008, the Public Health Evaluation involves the collection of air, water, soil and soil gas samples from throughout the region to identify whether there are potential health risks.

For details and background information, visit the website listed at the bottom of this page.

# Your Health: Facts for Navy Families in Naples

## About: NSA Naples Drinking Water Testing Parameters

The Navy regularly monitors tap water on base to ensure the health and safety of military and civilian personnel and their families. The following information lists various chemicals that are routinely tested for in the tap water provided at Naval Support Activity (NSA) Naples, Support Site and Carney Park, as well as the frequency of testing for each chemical. Water quality monitoring is carried out by NSA Naples Public Works Department Environmental and U.S. Naval Hospital Naples Preventive Medicine. Drinking-water is monitored based on requirements included in the Department of Defense Final Governing Standards for Navy installations, the Manual of Naval Preventive Medicine, and the NSA Naples Drinking Water Management Action Plan.

Sampling Point ID:	Sampling Locations						
	Capodichino		Support Site		Carney Park		
	DW 459 WTP	DW 434 Old ARIN	DW-TM 402A Env. WH	DW 2089 Pool Pump House	DW 2084 Tool Shed	DW 512 WTP	DW B24 Cabins
<b>Analytics</b>	<b>Monitoring Frequencies</b>						
Free Chlorine	Q	Q	A	Q	A	Q	A
pH	Q	Q	A	Q	A	Q	A
Temperature	Q	Q	A	Q	A	Q	A
<b>NITRATES</b>							
Nitrate (as N)	Q	Q		Q		Q	
Nitrite (as N)	Q	Q		Q		Q	
Total Nitrite and Nitrate (as N)	Q	Q		Q		Q	
<b>VOLATILE ORGANIC COMPOUNDS (VOCs)</b>							
Benzene	Q	Q		Q		Q	
Carbon tetrachloride (Tetrachloromethane)	Q	Q		Q		Q	
o-Dichlorobenzene (1,2-Dichlorobenzene)	Q	Q		Q		Q	
cis-1,2-Dichloroethylene (cis-1,2-Dichloroethene)	Q	Q		Q		Q	
trans-1,2-Dichloroethylene (trans-1,2-Dichloroethene)	Q	Q		Q		Q	
1,1-Dichloroethylene (1,1-Dichloroethene)	Q	Q		Q		Q	
1,1,1-Trichloroethane	Q	Q		Q		Q	
1,2-Dichloroethane	Q	Q		Q		Q	
Dichloromethane	Q	Q		Q		Q	
1,1,2-Trichloroethane	Q	Q		Q		Q	
1,2,4-Trichloro-benzene	Q	Q		Q		Q	
1,2-Dichloropropane	Q	Q		Q		Q	
Ethylbenzene	Q	Q		Q		Q	
Monochlorobenzene (Chlorobenzene)	Q	Q		Q		Q	
para-Dichlorobenzene (1,4-Dichlorobenzene)	Q	Q		Q		Q	
Styrene	Q	Q		Q		Q	
Tetrachloroethylene (Tetrachloroethene)	Q	Q		Q		Q	
Trichloroethylene (Trichloroethene)	Q	Q		Q		Q	
Toluene	Q	Q		Q		Q	
Vinyl chloride	Q	Q		Q		Q	
Xylene (total)	Q	Q		Q		Q	
<b>LEAD &amp; COPPER</b>							
Lead	A (20 Locations)		A (20 Locations)		S (10 Locations)		
Copper	A (20 Locations)		A (20 Locations)		S (10 Locations)		
<b>INORGANICS</b>							
Alkalinity	A	A		A		A	
Arsenic	A	A		A		A	
Antimony	A	A		A		A	
Asbestos	Every 9 years (yrs)			Every 9 yrs		Every 9 yrs	
Barium	A	A		A		A	
Beryllium	A	A		A		A	
Cadmium	A	A		A		A	
Chromium	A	A		A		A	
Cyanide	A	A		A		A	

*Legend:*

*Q = Quarterly; A = Annually; S = Semiannually*

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For more information contact:

**Environmental Health Information Center**

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NSA Naples Drinking Water Monitoring								
		Sampling Locations						
		Capodichino			Support Site		Carney Park	
Sampling Point ID:		DW 459 WTP	DW 434 Old ARIN	DW-TM 402A Env. WH	DW 2089 Pool Pump House	DW 2084 Tool Shed	DW 512 WTP	DW B24 Cabins
Analytes		Monitoring Frequencies						
<b>INORGANICS (continued)</b>								
Electrical Conductivity		A	A		A		A	
Fluoride		A	A		A		A	
Mercury		A	A		A		A	
Nickel		A	A		A		A	
Selenium		A	A		A		A	
Sodium		A	A		A		A	
Thallium		A	A		A		A	
Total Hardness		A	A		A		A	
<b>PESTICIDES/PCBs</b>								
Alachlor		A	A		A		Q	
Aldicarb		A	A		A		Q	
Aldicarb sulfone		A	A		A		Q	
Aldicarb sulfoxide		A	A		A		Q	
Atrazine		A	A		A		Q	
Benzo[a]pyrene		A	A		A		Q	
Carbofuran		A	A		A		Q	
Chlordane		A	A		A		Q	
Dalapon		A	A		A		Q	
2,4-D		A	A		A		Q	
1,2-Dibromo-3-chloropropane (DBCP)		A	A		A		Q	
Di (2-ethylhexyl) adipate		A	A		A		Q	
Di (2-ethylhexyl) phthalate		A	A		A		Q	
Dinoseb		A	A		A		Q	
Diquat		A	A		A		Q	
Endrin		A	A		A		Q	
Endothall		A	A		A		Q	
Ethylene dibromide (EDB) (1,2-Dibromoethane)		A	A		A		Q	
Glyphosphate		A	A		A		Q	
Heptachlor		A	A		A		Q	
Heptachlorepoxyde		A	A		A		Q	
Hexachlorobenzene		A	A		A		Q	
Hexachlorocyclopentadiene		A	A		A		Q	
Lindane		A	A		A		Q	
Methoxychlor		A	A		A		Q	
Oxamyl (Vydate)		A	A		A		Q	
PCBs (as decachlorobiphenyls)		A	A		A		Q	
Pentachlorophenol		A	A		A		Q	
Picloram		A	A		A		Q	
Simazine		A	A		A		Q	
2,3,7,8-TCDD (Dioxin)		A	A		A		Q	
Toxaphene		A	A		A		Q	
2,4,5-TP (Silvex)		A	A		A		Q	
<b>Total Trihalomethanes (TTHMs)</b>								
Chloroform				A		A	A	
Bromoform				A		A	A	
Dibromochloromethane				A		A	A	
Bromodichloromethane				A		A	A	
Total Trihalomethanes				A		A	A	
<b>HALOACETIC ACIDS/CHLORITE</b>								
Monochloroacetic Acid				A		A	A	
Dichloroacetic Acids				A		A	A	
Trichloroacetic Acids				A		A	A	
Monobromooacetic Acids				A		A	A	
Dibromoacetic Acids				A		A	A	
Chlorite				A		A	A	
<b>RADIONUCLIDES (Next Sampling in 2011)</b>								
Gross Alpha		Every 4 yrs	Every 4 yrs		Every 4 yrs		Q	
Combined Radium-226 & Radium-228		Every 4 yrs	Every 4 yrs		Every 4 yrs		Q	

**Legend:**

*Q = Quarterly; A = Annually; S = Semiannually*