CONSUMER CONFIDENCE REPORT 2020

FEDERAL EPA REQUIREMENT

HONEYMOON LAKE COMMUNITY CLUB

D.O.H. ID # 34005X

We are pleased to provide you with this years' Annual Quality Water Report which is a requirement of our water system by the Environmental Protection Agency (EPA). This is to inform you of the water services that have been provided to you over the past year by our system. The goal of Honeymoon Lake Community Club (HLCC) Water system is and always has been, to provide to you a dependable supply of drinking water that meets EPA and State drinking water health standards.

Where Does Our Water Come From?

Our water source consists of a Well, which is in a confined aquifer. The Well is 143'-6" deep and the static water level is around 77'. The Well was drilled in 1968. This Well is referred to by the Department of Health as "SO1" and by the Dept. of Ecology as Well Tag # "AGA949". The Well site is located at the end of the driveway between lot 72 and 73 Division 1. The water is pumped from the Well by a 5-HP submersible pump and is stored in a 50,000 gallon Octagonal and a 100,000 gallon Round concrete storage reservoirs. Upon demand the water is distributed through the 1,200' of 6", 5,200' of 4", 800' of 3" and 800' of 2" PVC main lines to your home by three (3) 5-HP booster pumps and seven (7) 119-gallon captive-aire pressure tanks. Each home is served thru a ¾" water meter with an individual shut-off valve.

Is Our Water Tested?

YES! HLCC routinely monitors for constituents in your drinking water according to Federal and State Laws. Monthly bacteriological tests are taken. Last year, as in years past, your tap water has met all EPA and State drinking water health standards. HLCC safeguards its water supply and once again we are proud to report that our system has not violated a maximum contamination level (MCL)*. In the **2020** calendar year and up to and including the present we have no negative test results. Our system has also been tested in the past years for inorganic compounds, volatile organic compounds, synthetic organic compounds, herbicides and lead/copper. The results of the above mentioned tests were favorable and below the maximum contamination level set by the EPA and well within the maximum contamination level goal (MCGL).

Is Our Drinking Water Safe for Everyone?

Some people may be more vulnerable to drinking water contaminants than the general population. Immuno-compromised persons, such as those undergoing cancer treatments, persons undergoing organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risks for infections. These people should seek advice about drinking water from their health care providers. Further information can be obtained from the EPA'S Safe Drinking Water Hotline 1-800-426-4791. All drinking water, including bottled drinking water may be reasonably expected to contain at least a small amount of constituents. It is important to remember that the presence of these constituents does not necessarily pose a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA'S Safe Drinking Water Hotline at 1-800-426-4791. We have learned through our monitoring and testing that some constituents have been detected. However, we are proud that your drinking water meets or exceeds all Federal and State Requirements.

If you have questions about this report, the water tests or the water utility please call 1-360-661-2248 and ask for the Certified Operator, Terry E. Lehman. Certified Operator Number: 4920, WDM3, CCS.

Mineral	Symbol	MCL*	Results
Iron	Fe	0.3	ND
Manganese	Mn	0.05	0.011
Chloride	Cl	250	15.6
Sodium	Na	Р	12.2
Nitrate	N	10.0	2.54
Arsenic	As	0.01	ND
Electric Conductivity		700	183

^{*}MCL: The highest level of a contaminant that is allowed in the drinking water. MCL's are set as close to the MCGL's as feasible using the best available treatment technology.

^{*}MCGL: The level of a contaminant in drinking water below which there is no known or expected health risk. MCGL's allow for a margin of safety.