2020 Candlewood Shores Tax District Consumer Confidence Report PWSID: CT0180061

safeguard our water supplies and once again we are proud contaminant level or any other water quality standard. to report that our system has not violated a maximum and state drinking water health standards. We vigilantly water met all U.S. Is my water safe? Last year, as in years past, your tap Environmental Protection Agency (EPA)

tem from any potential microbial threats tem piping and associated pumps, valves and gauges. Finally, we also chlorinate the water to protect the syssystem consists of wells, storage tanks, distribution syswithin the Candlewood Lake drainage basin. Our water system comes from seven active ground water wells. These wells tap into a fractured bedrock aquifer located Where does my water come from? The water in our

sessment report can be found on the Department of Pubassessment was recently completed by the Department of Public Health, Drinking Water Division. The updated aslic Health's website: Source water assessment and its availability: A water

n/Assessments/Community/Community.htm http://www.dph.state.ct.us/BRS/Water/Source_Protectio

7:30 p.m. in community room. These meetings are open to the public, and your participation is encouraged. Directors meets on the third Wednesday of each month at How can I get involved? The Candlewood Shores Board of

Additional Information for Lead & Copper

Health Effects Statement: Infants and children who drink water that contains lead in excess of the action level opment. could experience delays in their physical or mental develhousehold plumbing systems; erosion of natural deposits. Lead: Major Sources in Drinking Water: Corrosion of

action level over a relatively short amount of time could Copper: Major Sources in Drinking Water: Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. Health Effects Statement: Copper is an essential nutrient, but some people experience gastrointestinal distress. who drink water that contains copper in excess of the

Sodium Note:

of sodium in the water. you should consult a physician about this level cerned about sodium intake due to dietary pre-cautions. If you are on a sodium-restricted diet, consumers and health officials that are con-Monitoring is required to provide information to There is not a state or federal MCL for sodium.

Water Quality Data Table

tor Water Quality Data Table: The table provided lists all of the drinking water contaminants we detected that are applicable for the cale year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless wise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to

Alpha emit Radium (co	Alpha e Radium I Iraniun	Alpha e Radium	Alpha e Radium	Alpha e		Variod	9	Turbidi	Total Coliform	Microl	Chlorid	Sulfate	Sodium (ppm)	Nitrate	Nickel	Copper	Bariun	Asbest	Inorg	Bromoform	Bromo	Chlore	Volat	Total	Haloa	Disin	Contar
(ppm)		nic Contaminants	(110/1)	Radium (combined 226/228) (pCi/L)	emitters (pCi/L)	Radioactive Contaminants		Turbidity (NTU)	oliform	Microbiological Contaminants	Chloride (mg/l)	(ppm)	(ppm)	[as Nitrogen](ppm)		(ppm)	Barium (ppm)	Asbestos (MFL)	Inorganic Contaminants	form	Bromodichloromethane	Chlorodibromomethane	Volatile Organic Contaminants	Total Trihalomethanes (ppb)	Haloacetic Acids (ppb)	Disinfectants & Disinfection By-Products (T	cor for certain contaminants Contaminants
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			Frosion of natural deposits	Erosion of natural deposits	Erosion of natural deposits		Soil runoff	Naturally present in the environment			Erosion of natural deposits	Erosion of natural deposits	Erosion of natural deposits; Leaching	Runoff from fertilizer use; Leaching	Erosion of natural deposits	Erosion of natural deposits.	Erosion of natural deposits	Decay of asbestos cement water mains		Disinfection by-product	Disinfection by-product	Disinfection by-product		By-product of water disinfection	By-product of chlorination	here is evidence that addition of a disinfectant is necessary for control of microbial contaminants.)	e EPA or the State requires us to mor do not change frequently. Typical Source

ppb parts per milling (mg/L) ppb parts per milling (mg/L) parts per milling (mg/L) parts per milling (mg/L) parts per billio (µg/L) piccuries per radioactivity) piccuries per million fibers per adioactivity) million fibers per asbestos conce Nephelometric a measure of the We monitor it to of the effective of the evel of a contaminant of the evel of a contaminant of the evel of a contaminant who water system of the effect of the evel of the effect of the effe	endar	Term	Unit Descriptions Definition
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For more information please contact: Scalzo Property Managment Brookfield, CT 06804 55 Longview Drive (203) 775-1172