2021 Consumer Confidence Report (Drinking Water Quality)

										u	Sta	to Dona	rtmont	of Hoal
			State Department of Health System ID 10221A System ID 10220T											
		NOT	Mara	-				-			n ID 1		10	11
Parameter	Unit	MCL	MCLG	1	2	3	4	5	6	7	8	9	10	11
Department of Health Reporting ID Site 384 tests were taken during this reporting period throughout both systems - One	s			S01	S04	S07	S10	S11	S14	S23	S17	S20	S24	S25
Test in system 10221A tested positive for coliform present and tests were reken														
with zero coliform present. Zero samples sites had fecal coliform or E. Coli														
present.														
Total Coliform Bacteria (32 total samples per month) ¹							Action	1 levels	s not ex	ceeded				
System 10221A - 20 tests and System 10220T - 12 tests				No cc				onstituents detected						
Inorganic chemical	s													
31 Inorganic chemicals were tested for during 2018 (Due 2027)														
Nitrates (one per WS every year)	mg/L	10.0000		0.9880	0.4190	0.6740	0.4810	1.4500	1.5900	1.5200	1.3200	1.2500	1.2300	1.0400
Asbestos (1 sample every 9 years) (due 2027)	MFL	7.0000							0.1230					
Arsenic (every 3 years - due 2022)	mg/L	0.0104		0.0030	0.0012	0.0017	0.0022	0.0020	0.0029	0.0028	0.0025	0.0031	0.0025	0.0052
Synthetic Organic Compound	s													
74 Synthetic Organic Chemicals were tested for during 2021 ³														
Pesticides (every 9 years)	ppb	varies					No co	nstitue	nts dete	ected				
Herbicides (every 9 years)	ppb	varies					No co	nstitue	nts dete	ected				
Halo-Acetic Acids (HAA5)(every year)							No co	nstitue	nts dete	ected				
Volatile Organic Compound	8													
62 Volatile Organic Chemicals were tested for during 2021 ⁴														
Gross Alpha (every 6 years - due 2025)	pCi/L	15.0000		<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0	<3.0
Radium (every 6 years - due 2025)	pCi/L	5.0000		<1.0	<1.0	<1.0	<1.0	<1.0	1.2600	<1.0	1.5800	1.5000	<1.0	1.0600
Trihalomethane (THM) (every year)							No co	nstitue	nts dete	ected				
Soil Fumigants (every 3 years) waiver granted														
Lead and Copper - Regulated at the Consumer's Ta	P													
50 Samples were taken in 2021 for: ⁵														
Lead (every 3 years - due 2024)	ppb	15.0000					Action	1 levels	not ex	ceeded				
Copper (every 3 years - due 2024)	mg/L	1.3000					Action	1 levels	s not ex	ceeded				
Unregulated Contaminant	S													
Two sets of samples were taken for sixteen (16) contaminants throughout							Actio	levels	not ex	ceeded				
both systems in 2019 (due 2023)								10,010	100 01	cecucu				
	Abbre	viations	& Notes											
ppm=parts per million ppb=parts per billion mg/L=milligram per liter	pCi/L=p	oicocuries	per liter	MFL	.=millio	on fiber	s lengtl	ı						
AL=Action Level	Conce	ontrations	of a con	stituer	nt whic	h ifev	ceeded	trigger	rs treat	ment o	r other	requir	emente	
	Concentrations of a constituent which, if exceeded, triggers treatment or other requirements. The highest level of a contaminant that is allowed in drinking water. MCL's are set at very													
		ent levels							-				•	d
MCI – Maximum Contaminant Level	sung		. 10 ull	act std11	a the p	0331010	incantili	circus	acourt	.cu 1101	in the I	110119 10	Surace	u

MCL=Maximum Contaminant Level	The highest level of a contaminant that is allowed in drinking water. MCL's are set at very					
	stringent levels. To understand the possible health effects described from the many regulat					
	constituents, a person would have to drink 2 liters of water every day at the MCL for a lifetime to					
	have a one-in-a-million chance of having the described health effect.					
MCLG=Maximum Contaminant Level Goal	The level of a contaminant in drinking water below which there is no known or expected risk to					
	health.					
TT=Treatment Technique	A required process intended to reduce the level of a contaminant in drinking water.					
Federal Action Level	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.					

Likely Source of Contamination

¹Naturally present in the environment.

²Industrial or domestic wastewater discharges, mining or farming and livestock productions.

³Byproducts of industrial processes & petroleum production, leaking

petroleum storage tanks, cleaning solvent spills/discharges into storm

drains or sewers.

⁴Erosion of natural deposits.

⁵Leaching from metal water pipes & fittings.

Lead pipes/service lines. Copper pipes with lead solder installed between 1982-1988. Please contact us if you would like your house added to the

list of potential properties to test.