APPENDIX F: **Certification Form (Suggested Format)**

Consumer Confidence Report Certification Form

(to be submitted with a copy of the CCR)

(To certify electronic delivery of the CCR, use the certification form on the State Water Board's website at

http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/CCR.shtml)

Water System Number: CA3110036	Water System Name: Dollar Cove
10036	Cove

submitted to the State Water Resources Control Board, Division of Drinking Water. was distributed on 6/28/2022 (date) to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and The water system named above hereby certifies that its Consumer Confidence Report consistent with the compliance monitoring data previously

Certified by:	Name:	Michael Harper		
	Signature:	M267		
	Title:	Water Quality Tech		
	Phone	(530) 546-4212	Date:	Date: 6/28/2022
	Number:			

below by checking all items that apply and fill-in where appropriate: To summarize report delivery used and good-faith efforts taken, please complete the

- \times delivery methods used: CCR was distributed by mail or other direct delivery methods. Specify other direct Post cards to postal patrons & customers
- \times 'Good faith" efforts were used to reach non-bill paying consumers. included the following methods: Those efforts
- \times Posting the CCR on the Internet at www.nbud.org
- \times used) Mailing the CCR to postal patrons within the service area (attach zip codes
- Advertising the availability of the CCR in news media (attach copy of press release)
- \times copy of the published notice, including name of newspaper and date Publication of the CCR in a local newspaper of general circulation (attach a published)
- Posted the CCR in public places (attach a list of locations
- $\times \times$ persons, such as apartments, businesses, and schools Delivery of multiple copies of CCR to single-billed addresses serving several
- Delivery to community organizations (attach a list of organizations)

nst Rev	nstructions for Small Water Systems Appendix F Revised <mark>February 2021</mark>	
	Other (attach a list of other methods used)	
Ц	For systems serving at least 100,000 persons: Posted CCR on a publicly-accessible internet site at the following address: www.	
Ш	For investor-owned utilities: Delivered the CCR to the California Public Utilities Commission	

This form is provided as a convenience for use to meet the certification requirement of the California Code of Regulations, section 64483(c).

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P	Phone Number	(714)993-2690
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Number Nance Site Mailer ID Initials	Person authorizing adjustment	
	Phone Number	
	Acceptance Site Mailer ID	
	Clerk Initials	LMR

1 of 2

Company Detail	
Company Name	INFOSEND INC
Address	4240 E LA PALMA AVE ANAHEIM, CA 92807-1816
Contact Name	MATT SCHMIDT
Phone Number	(714)993-2690
Profit Indicator	י
PS Form 3607R - Mailing Trans	Transaction Receipt
unt Holder Account Number	9000012400
Account Holder Permit Number	146
Account Holder Permit Type	פ
Account Holder CRID	8536585
Post Office of Permit	ANAHEIM CA 92899-9301
Post Office of Mailing	ANAHEIM CA 92899-9301
Post Office of Mailing Cost Center	050222-0218
Mailing Agent Name	INFOSEND
Mailing Agent CRID	3969488
Mail Owner Name	NORTH TAHOE PUBLIC UTILITY DISTRICT
Mail Owner CRID	12145601
JOB ID	94915
Customer Reference ID	94975
CAFO Halloaction Nulliber	
Class of Mall	Lottor
Postago Statement ID	100207036 100207036
Mailing Group ID	363359437
Mailer's Mailing Date	06/22/2022
Mailer Declared Total Pieces	1,522 pcs.
Mailer Declared Total Weight	30.8966 lbs.
Mailer Declared Weight of a single-piece	0.0203 lbs.
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USPS Determined Total Weight	30.8966 lbs.
Total Niimber of Containers	10
Total Nulliber of Containers	
Total Adjusted Postage	\$ 446.01
Payment Date and Time	06/22/2022 11:54
Payment Transaction Number Adjustment Transaction Number	202217313545627M1
Mailer Figures Adjusted?	No
Person authorizing adjustment	
Name Phone Number	
Acceptance Site Mailer ID	
Clerk Initials Mail Arrival Date and Time	LMR 06/22/2022 11:41
Mail Affival Date and Time	U0/22/2U22 11.41

IN ZIP CODES: 96140,96143,96148. POST CARDS OFFICE BOXES SENT 700 LOCATES 5

2021 Drinking Water Consumer

Confidence Report

Now available at www.ntpud.org/ccr

60

PO Box 139 Tahoe Vista, CA 96148



PRSRT STD ECRWSS U.S. Postage Paid Mailed from Zip Code 92899 Permit #146

Each year, the North Tahoe Public Utility District provides its customers with a **Drinking Water Consumer Confidence Report** to let you know how well our water quality stacks up to established Federal and State drinking water standards. We encourage you to review this report as it provides details about the source and quality of the drinking water delivered in 2021.

The report is available at **www.ntpud.org/ccr**. If you wish to have a paper copy, you can print directly from the web page or contact the District at savewater@ntpud.org or (530) 546-4212.

Este informe contiene información muy importante sobre la calidad de su agua potable. Por favor lea este informe o comuniquese con alguien que pueda traducir la información.

****ECRWSSEDDM***
POSTAL CUSTOMER

ATTENTION

Landlords, businesses, schools, and other groups:

Please share this information with tenants, students, and other water users at your location who are not NTPUD customers.

2022 Water Conservation Regulations

Help maintain our standard of reduced water use.*

- Water only on designated days
- EVEN addresses: Mon, Wed, Fri
- ODD addresses: Sun, Tue, Thu
- NO watering on Saturday
- Water only at designated times
- NO watering between 9am 6 pm
- NO watering within 48 hours after measurable precipitation
- NO watering if the temperature is less than 40°F

- The following wasteful practices are **PROHIBITED**
- Irrigation that causes run off onto sidewalks or streets
- Hosing off hard surfaces for any reason other than pavement resurfacing/sealing or public health/safety
- Automatic shut off nozzles orvalves are required

*The NTPUD proudly announced in May 2021 that the District had achieved our 20% by 2020 water conservation goal. NTPUD customers to 215 gallons per day as of January 2021. reduced their water use from an average of 296 gallons per day in 2009



2021 Drinking Water Consumer **Confidence Report** now available

See back for details



a month and months

Purchase and install a smart irrigation controller Save Water & Money Learn about our rebates! and receive up to a\$500 credit.

up your free water-saving showerheads and more! Visit us at 875 National Ave. in Tahoe Vista to pick Go to ntpud.org/conservation for full details.

Find us on Facebook! 😝 | ntpud.org/conservation | saveourwater.com



NORTH TAHOE PUBLIC UTILITY DISTRICT

ANNUAL WATER QUALITY

CONSUMER CONFIDENCE REPORT FOR 2021

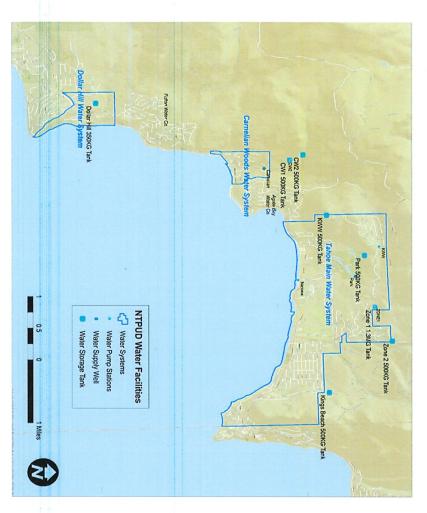
To Our Customers: This report contains important information about your drinking water

este informe o comuníquese con alguien que pueda traducir la información. Este informe contiene información muy importante sobre la calidad de su agua potable. Por favor lea

Where does my water come from?

end of National Avenue in Tahoe Vista, as well as a single well (groundwater source) located in the North agreement of a joint well drilling project of the two Districts that is comprised of five separate wells Tahoe Regional Park at the top of Donner Road. Tahoe main water system draws water from Lake Tahoe (surface water source) through an intake at the Cove is currently being supplied through the Tahoe City Public Utility District's Tahoe City system, by Main system, comprised of Tahoe Vista, Kings Beach, and Brockway to the Nevada State Line. Dollar operates three separate and independent water systems: Dollar Cove, Carnelian Bay, and the Tahoe family dwellings and business establishments, as well as separate irrigation and fire systems. The District The North Tahoe Public Utility District services 3,985 connections. These connections include single-(groundwater sources). Carnelian Bay draws its water from a single well (groundwater source). The

These combined sources supplied just under 358.7 million gallons of water to our customers in 2021.



How can I keep our drinking water safe and clean?

present in source water includes: substances resulting from the presence of animals or from human activity. Contaminants that may be dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds,

- plants, septic systems, agricultural livestock operations, and wildlife Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment
- urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production mining, or farming Inorganic contaminants, such as salts and metals, that can be naturally occurring or result from
- stormwater runoff, and residential uses. Pesticides and herbicides, that may come from a variety of sources such as agriculture, urban
- stations, urban stormwater runoff, agricultural applications, and septic systems byproducts of industrial processes and petroleum production, and can also come from gas Organic chemical contaminants, including synthetic and volatile organic chemicals, that are
- production and mining activities. Radioactive contaminants, that can be naturally occurring or be the result of oil and

amount of certain contaminants in water provided by public water systems. State Water Board and the State Water Resources Control Board (State Water Board) prescribe regulations that limit the regulations also establish limits for contaminants in bottled water that provide the same protection for In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (U.S. EPA)

Why are there contaminants in my drinking water?

calling the U.S. EPS's Safe Drinking Water Hotline (1-800-426-4791). health risk. More information about contaminants and potential health effects can be obtained by of some contaminants. The presence of contaminants does not necessarily indicate that water poses a Drinking water, including bottled water, may reasonably be expected to contain at least small amounts

drinking water from their health care providers. U.S. EPA/Centers for Disease Control (CDC) guidelines contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791). on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial elderly, and infants can be particularly at risk from infections. These people should seek advice about have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who Some people may be more vulnerable to contaminants in drinking water than the general population.

Source water assessment and its availability

Our most recent watershed sanitary survey (North Lake Tahoe) update is 2021

the Tahoe Regional Planning Agency (TRPA) and Lahontan Regional Water Quality Control Board regulatory control or enforcement over the Lake Tahoe watershed. We rely on the regulatory powers of Summer recreation on the lake is another PCA of key concern. The District does not have direct wastewater disposal and collection are Potentially Contaminating Activities (PCA) of key concern (RWQCB). Although the North Tahoe Basin sewage flows to Truckee and is treated, domestic sewage and

Lead

wish to have your water tested. Information on lead in drinking water, testing methods and steps you http://www.epa.gov/safewater/lead can take to minimize exposure is available from the Safe Drinking Water Hotline or at use this water for household or garden plants. If you are concerned about lead in your water, you may running your tap for 30 seconds to 2 minutes before using water for drinking or cooking. Capture and When your water has been sitting for several hours, you can minimize the potential for lead exposure by high-quality drinking water but cannot control the variety of materials used in plumbing components. service lines and home plumbing. The North Tahoe Public Utility District is responsible for providing young children. Lead in drinking water is primarily from materials and components associated with If present, elevated levels of lead can cause serious health problems, especially for pregnant women and

Radon

additional information, call your State radon program (1-800-745-7236), the USEPA Safe Drinking Water of air (pCi/L) or higher. There are simple ways to fix a radon problem that are not too costly. For should pursue radon removal for your home if the level of radon in your air is four (4) picocuries per liter concerned about radon in your home, test the air in your home. Testing is inexpensive and easy. You cancer. Drinking water containing radon may also cause an increased risk of stomach cancer. If you are of radon in indoor air. Radon is a known human carcinogen. Breathing air containing radon can cause water from showering, washing dishes and other household activities. Compared to radon entering the Hotline (1-800-426-4791), or the National Safety Council on Radon Hotline (1-800-767-7236). home through soil, radon entering the home through tap water on most cases would be a small source build up to high levels in all types of homes. Radon can also get into indoor air when released from tap Radon is a radioactive gas that you cannot see, taste or smell. It is found throughout the U.S. Radon can move up through the ground and into a home through cracks and holes in the foundation. Radon can

Conservation – A California Way of Life

following wasteful water practices are now permanently prohibited: In April 2017, the State of California placed permanent restrictions on wasteful water practices. The

- Hosing off sidewalks, driveways and other hardscapes
- Washing automobiles with hoses not equipped with a shut-off nozzle
- Using non-recirculated water in a fountain or other decorative water feature
- Watering lawns in a manner that causes runoff
- Watering within 48 hours after measurable precipitation
- Irrigating ornamental turf on public street medians

As of May 1, 2022 the District's Stage 2 water conservation measures remain in effect

NTPUD Water Conservation Regulations can be found online at - http://ntpud.org/water-regulations

Water Quality Data

January 1—December 31, 2021. The EPA or the State requires us to monitor for certain contaminants water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done See the last page for Terms and Abbreviations used in the report. This full report is available on our less than once per year because the concentrations of these contaminants do not change frequently. calendar year. The presence of these contaminants in the water does not necessarily indicate that the These system tables list all the drinking water contaminants that were tested for during the 2021 website at https://ntpud.org/ccr

For Your Information

Our Board of Directors meets on the second Tuesday of each month at the North Tahoe Event Center. District's main office, (530) 546-4212, or visit our website http://ntpud.org We encourage participation in these meetings. For meeting times and agendas please contact the

4212, or savewater@ntpud.org. Visit www.ntpud.org to find more information. To obtain specific water quality or watershed data contact the Water Quality Department (530) 546-

NORTH TAHOE PUBLIC UTILITY DISTRICT ANNUAL WATER QUALITY

CONSUMER CONFIDENCE REPORT FOR 2021 The concentrations of these comtaminates do not change frequently. Some of our data, though representing, are more than one year old. If a

	substance	or contamina	int is not listed	, it is either not detect	ed above the det	ection limit in our sc	substance or contaminant is not listed, it is either not detected above the detection limit in our sources of not required to be reported or sampled.	ea.	
		Identif	Identify your system >	Tahoe Main S	Tahoe Main System	Camelian Woods	Dollar Cowe	Tahoe City	Taboe City PUD water supply to MTPUD constists of Highlands Well #1 #2, T.C. Well I
	Sample	-	PHG	Lake Tahoe	Groundwater Park	Groundwater	System #3110036 Groundwater		
Contaminant (UNITS)	Year	WCL	(MCLG)	Hat'l Ave	Well	Carnelian Well	Tahoe City PUD	Violation	Major Source in Drinking Water
						Primary Drinking Water Stadards (PDWS)	r Stadards (PDWS)		のは からの はない かんかん ないない はない ないない ないない ないない
Microbiological Monitoring								Treatment of	
Total Coliforms (I/A/P)	2021		원	1681/1681/09	A/0P	251/20A/5P	163 <u>I</u> / 162 <u>A</u> /1 <u>P</u>	YES	Naturally Present in the environment
E-Coll (I/A/P)	2021		9	168I / 168A / OP	A/02	40/Vzt/Izt	163[/163A/02	NO	Human and Animal Fecal Waste
Radioactive	ACTION OF STREET	ngtendpricks	edescellapsocial	Sample contribution and				STREET, ST	
Radon 222 (pCi/L)	2003	N/A	N/A	NR.	NR	NR	S47/1190/NS/1230/NS/1120	A/N	Erosion of natural deposits
Gross Alpha (pCi/L)	2017	15	(0)	2.32	NR	NR	(2021) 4.25/3.67/1.39/0.172/0.592/3.97	NO	Erosion of natural deposits
Inorganic		100000			A CONTRACTOR OF THE PARTY OF TH	March March Street, Co.	The second secon		
Aresenic (ppb)	2016	10	0.004	ND ON	NR	NR	2014 (2020) (4.1) (2.3) ND/(ND)/(ND)/ND	NO	Erosion of natural deposits
Nickel (ppb)	2016	100	10	NO	ND	ND	2014 (2020) 20/20/20/21/(ND)/20	NO	Erosion of natural deposits
Barium (ug/L)	2016	1000	(2) mg/L	17.6	44.2	22.6	NR	NO	Oil drilling wastes, Erosion of natural deposits
LEAD AND COPPER		Action Level	MCL	20 Samples	90th %	10 Samples 90th %	10 Samples** 90th %	No.	
LEAD (ug/L)	2019	15	15	ND		NO	ND		Internal corrosion-plumbing; erosion nat'rl deposits.
Copper (ug/L)	2019	1300	1300	75		452	18.32		Corrosion of household plumbing systems.
Disinfection By-Products	Tahoe	Main System #3110001	#3110001	Site #1 / #2: (Annually)	Annually)		Site #3: (Every Three Years)	(construi	
Total Trihalomethanes (ppm)	2021	0.080	1000	8.7/24	4	NR	(2021) ND	NO	By products of drinking water disnefection
Haloacetic Acids (ppm)	2021	0.060	1000	6.6/8.8	8	NR	(2021) ND	NO	By products of drinking water disnefection
Chlorine (ppm)	2021	[MRDL=4	[MRDL=4.0(as CI2)]	RAA = 0.90, Range = 0.27-1.24 (Annual	27-1.24 (Annual)	NA.	RAA=0.34, Range = 0.21-0.51	NO	Drinking water disinfectant added for treatment
				Acathar	Secor	dary Drinking Wate	Secondary Drinking Water Standards (SDWS): Acethetic Standards Established by the State of California Department of Health Sendons		
Turbidity (NTU) - Raw Source	2021	5	N/A	.078401	N/R	NR	2014 (2020) 0.25/0.45/0.17/0.23/(0.10)/0.19	No.	Soil runoff (erosion)
Bicarbonate as HCO3 (ppm)	2016	None/ppm	N/A	50.3	124	126	NR	NO	Erosion of natural deposits
Calcium (ppm)	2016	N/A	N/A	1.8	16.1	17.1	2014 (2020) 7.6/7.5/12.3/10.2/(9.1)/16.7	No	Erosion of natural deposits
Chloride (ppm)	2016	500	N/A	1.8	0.6	0.4	2014 (2020) 0.5/0.6/0.5/0.3/(ND)/ND	NO	Erosion of natural deposits
Color	2016	15 Units	N/A	N/S	ND	3	NR	No	Erosion of natural deposits
Odor (TON)	2016	1	ω	N/A	ND	NO	2014 (2020) ND/ND/ND/2/(0)/ND	NO	Naturally-occurring organic materials
Magnesium (ppm)	2016	N/A	N/A	2.6	6.0	8.6	NR	NO	Erosion of natural deposits
PH - Disired range:	2016	6.5-8.5	N/A	8.2	8.2	7.7	NR	NO	Erosion of natural deposits, Some water treatment
Sodium (ppm)	2016	N/A	N/A	6.3	11.9	5.9	2014 (2020) 14.6/11.6/5.0/5.2/(4.1)/5.3	NO	Erosion of natural deposits
SpecificConductance [E.C.] (uS)	2016	1600	N/A	101	192	185	2014 (2020) 215/189/164/160/(130)/217	NO	Substances that form ions when in water
Sulfate (ppm)	2016	500	N/A	1.7	0.3	0.3	2014 (2020) 1.3/0.9/1.7/3.6/(1.7)/0.8	NO	Erosion of natural deposits
Total Alkalinity [as CaCO3] (ppm)	2016	N/A	N/A	41.2	102	103	2014 (2020) 93.5/87.3/69.3/66.7/(60)/93.7	NO	Erosion of natural deposits
Total Dissolved Solids (ppm)	2016	1000	N/A	20	112	97	2014 (2020) 72/80/83/98/(88)/125	NO	Erosion of natural deposits
Total Hardness [as CaCO3] (ppm)	2016	N/A	N/A	32	65	78	2014 (2020) 44/41/59/51/(43)/74	NO	Erosion of natural deposits
Zinc (ppm)	2016	5	N/A	NO	NO	ND	2014 (2020) ND/ND/ND/ND/(ND)/ND	No	Eroslon of natural deposits

In a construction the decisit Revised Total Collision Rule, effective like April 1, 2016, to the existing state total Collision Rule, the revised rule institution to the decisit Revised Revised Total Collision Rule, the revised rule institution and represent of the purpose to protect public health by consuming the inerging of the divining water distribution system and constitution for the presence of microbial like, total collision and like Collision Rule, and the Lis. Eth Autologists greater public health protection as the neither experience of the collision Rule revised as specified frequency of total collision Security and the protection as the content of bettermined in sury valuable yelection as the street of specified frequency of total collision Security and the survey valuable yelection as the street of bettermined in sury valuable yelectic soft. If found, these must be corrected by the water system, the state Revised Total Collision Rule became effective by 1, 2021.

the environment and are used as an indicator that other, potentially harmful, wateborne pathagens with which contains a many enter the defaults water distribution system, whe found collisions indicating timent or distribution. When this occurs, we are required to conduct assessment(s) to dentify problems

"s lead and copper samples are gathered by North Tahoe Public Utility District personnel from customer volunteers living in the Dollar Hill Vater System. ssessments.

1 Assessment (1) Level 1 Assessment was completed. In addition, we were required to take (2)

If preent, feeratel need of lead on cause selout teath problems, specially for preparat women and young before, it said notified writing water is primarily from materials and components associated with service lines and home plumbing. The float if have Public Utility District is responsible for providing high-quality denicing water but amont control the outliety of materials used in plumbing components. When you water has been four providing high-quality denicing women and materials because the providing for several hours, you can minimize the potential for lead seposure by running your top for 30 seconds to 30 milliones to be potential for lead seposure by running your top for 30 seconds to 30 milliones to the power water to definiting or cooking. Capture and tee this water for household or griden plants. If you are concerned about lead in your water, you may wish to be seposure and the provident plants of the provident plants. If you water you may wish to be provident to the plants of the plan

Radon is nationative pat that you cannot selv tate or smell, it is found throughout he U.S. Radon can more up through the ground and find a borner through create and hole in the individuous hadon can build up to high levels in all types of formers. Most can all toget in the lide of all when it is recommended to the control of the cont Safe Drinking Water Hotline or at http://www.

in April 2017 the State of California placed permanent restrictions on wasteful water practices. The following wasteful water practices are now

- Hosing off sidewalks, driveways and other hardscapes Washing automobiles with hoses not equipped with a shut-off nozzle
- Using non-recirculated water in a fountain or other decorative water feature Watering lawns in a manner that causes runoff Watering within 48 hours after measurable precipitation
- Irrigating ornamental turf on public street medians

Stage 2 Water Conservation:
For most recent info go to : http://ntpud.org/water-re

875 NATIONAL AVE. DISTRICT TAHOE VISTA, CA. 96148 NORTH TAHOE PUBLIC UTILITY (530) 546-4212

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. The MCL is set as close to the MCLG as feasible using the best available Terms and Definitions used in this report:

treatment technology. ximum Contaminant Level Goal (MCLG): The level of a taminant in drinking water below which there is no pected risk to health. MCLGs allow for a

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental

affect health, along with their monitoring and reporting rimary Drinking Water Standard (PDWS): MCLs, MRDLs

aximum Residual Disinfectant Level (MRD1): The highest vel of a disinfectant allowed in drinking water. There is invincing evidence that addition of a disinfectant is reessary for control of microbial contaminants.

ximum Residual Disinfection Level Goal (MRDLG): The hest level of a disinfectant allowed in drinking water. ere is convincing evidence that addition of a disinfectant essary for control of microbial contaminants

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow. Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Parts Per Billion (PPB): parts contaminant for every 1 billion parts of water.

TON: Threshold Odor Number Parts Per Million (PPM): parts contaminant for every 1 nillion parts of water

A: Number of tests absent of bacteria T: Number of tests for bacteria (Laboratory analysis)

<: Less Than >: Greater Than P: Number of tests detecting presence of bacteria

RAA: Running Annual Average

ND: Not Detected, indicates contaminant was not detected in the water source. N/A: Not Applicable

N/R: Not Regulated or Not Required ug/L: Micro grams Per Liter (Parts Per Million)

uS: Microsiemens are the measure of electrical current through a solution. pCf/L: Picocuries Per Liter: Measures of radioactivity per 1 light scattering. Units: Number of units measured

Turbidity; is a measure of the cloudiness of the water. We monitor it because it is a good indicator of water quality. High turbitiy can hinder the effectiveness of disinfectants.

PUBLIC UTILITY DISTRICT

To Our Customers: This report contains important information about your drinking water

Ette Informe continen Información muy importante sobre la calidad de su agua potable. Por favor lea este informe o comuniquese con a iguien que pueda traducir la información.

Where does my water come from?

The separate well: [groundwater sources]. Canelian Bay draw, it water from a ingle well [groundwater source]. The Tabbe main water system dates water from Lake Tabbe (surface water source) brough an inside at the end of Hatoon Janenue in Tabbe Wita, star draws water from Lake Tabbe (spundwater source) blocated in the North Tabbe Régoland Park at the nor of Donner Road. These combined sources supplied just under 35.8.7 million gallons of water to our customers in 2021. The Month Those Public Utality District services 3 985 connections. These connections include stage fromly developed business certainties and tourises see establishments, as well as separates implation and the Tables Asian system, the District operates these separate and todependent water systems: Dallac Cove, Carrelan Bay, and the Tables Asian system, comprised of Tables Vista, Xingu Beach, and Beach a

How can it were our dimbing water safe and clean?
The context of dimbing water from the parter and bottled water) include dwert, lakes, streams, pords, reterrool's, strings, and water and bottled water include it was a facility and some safe safe to see the surface of the fund on through the ground, it disolves naturally-occurring mineral and, for some safe safed and the safeth, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water includes:

All sold all contaminants, such as viouses and but staffs, that may come from seeings treatment plants, septic systems, agricultural instances operations, and widely activities.

- on the property of the second second
- Organic chemicals, industria, industria synthetic and volatile organic chemicals, that are byproducts of industrial processes and patients production, and can also come from gas stations, urban stornwater runoff, agricultural application, and septic systems.

Ballocothie contaminati, that cas be naturally-occurring at be the result of an all psychothics and ming atthibits, no order to accure that it paymate it agin to acid in the U.S. Environmental Protection Agency (U.S. PA) and the State Water Resources Control Board (State Water Board) pre-crib regulations that Bonit Beamont of certain contamination or water produced by public water spices and protection for public the Board explaitions that Bonit Beamont of certain contamination or water produced by public water private, State by ability and board explaitions also establish limits for contamination to administration of public the ability water, beauting beatted user, may accomise be expected to contain a least result around a formation above contamination and passessing her but one videntals be ablated by administration administration of the contamination of the present of contamination and produced produced by the present of contamination and produced by the present of contamination and produced by the prod

Our most recent watershed sanitary survey (North Lake Tahoe) update is 2021.

Although the Month These Basin swage flows to Trucke and treated, domestic swage and watercenter disposal and collection are Potentially Colombinating Achiestic (PCA) of they concern. Summer retention on the late is another. Of they concern. The District does not have direct regulatory control or enforcement over the Like Tabos watershed. We nely on the regulatory powers of the Tabos Regional Planning Agency (TBVA) and Jahontan Regional Water Quality Control Board (WMCQC).





NTPUD Annual Water Quality Consumer Confidence Report for 2021

Confidence Report (CCR) for 2021. This notice contains instructions for public access to the NTPUD's Water Quality Consumer

copy of the 2021 Water Quality CCR mailed to you, or if you would like to speak with someone about the 2021 report, please call (530) 546-4212 provided by the NTPUD, please visit - https://ntpud.org/water-quality. If you would like a paper To download a PDF copy the 2021 report and learn more about the quality of drinking water

(CCR) sobre la calidad del agua del NTPUD para 2021. Este aviso contiene instrucciones para el acceso público al Informe de confianza del consumidor

o si desea hablar con alguien sobre el informe de 2021, llame al (530) 546-4212. Si desea que le enviemos por correo una copia impresa del CCR de calidad del agua de 2021, Una traducción al español del informe está disponible en línea en https://ntpud.org/water-quality.

SCHOOLS AND COMMUNITY ORGANIZATIONS. POSTING OF 2021 CCR IN PUBLIC PLACES, BUSSINESSES, APARTMENTS/CONDOS,

TAHOE MAIN:

N. Tahoe PUD

Tahoe Vista Post Office

Java Hut Coffee Shop

N. Tahoe Community Event Center

Brockway Springs Condos

Kings Beach post office

Placer County Public Health & Services

Boys & Girls Club

N. Shore Hardware Store

CARNELIAN BAY:

Placer County Medical & Dental Carnelian Bay Post Office

DOLLAR COVE:

Chinquapin