

## **County of Santa Cruz**

Health Services Agency - Environmental Health



701 Ocean Street, Room 312, Santa Cruz, CA 95060 (831) 454-2022 TDD/TTY - Call 711 <a href="http://www.scceh.org">http://www.scceh.org</a>
<a href="mailto:EnvironmentalHealth@santacruzcounty.us">EnvironmentalHealth@santacruzcounty.us</a>

**REPORT DATE:** 

<u>. System Information:</u>			
Water System Name		Water System #	CA4400
Chemical(s) being treated			1
Type of treatment employed			
II. Sampling of Finished V	<u>Vater</u>		
For the finished water, provide th	e last three analytica	l results for each chemi	cal being
treated. Please provide unit of m	easurement.		
Chemical Treated	Last 3 Finished Water Analytical Results		
Month tested			
1			
III. Sampling of Raw Wate	<u> </u>		
• •		ults for each chemical l	being
For the raw water, provide the las	st three analytical res	ults for each chemical k	being
For the raw water, provide the las	st three analytical res leasurement.	sults for each chemical k aw Water Analytical Re	
For the raw water, provide the last treated. Please provide unit of m	st three analytical res leasurement.		
For the raw water, provide the last treated. Please provide unit of m	st three analytical res leasurement.		
	st three analytical res leasurement.		

## V. Volume of Water Treated

Provide the total volume of water t	reated in the previo	us month				
	(1	Month)				
Water Volume Treated (gal)						
IV. Filtration						
Does this treatment plant utilize filtration?			s □ No			
If yes, provide the following inform						
(Last Three months)						
Filtration System Flow Rate						
Filter Pressure Differential						
If your system is unable to determ	nine the information	ahove it is	hiahly rec	ommended		
that equipment be installed to alk			• ,			
• •		_		_		
pressure differentials are indicato	rs that filter media i	s reaching ti	ne ena oi	its service ille.		
V. Chlorination of Finished	<u>Water</u>					
Does the water system provide co	ntinuous chlorine di	sinfection?	□ Ye	s □ No		
bood the water dystern provide so				0 = 110		
If yes, provide the average chloring	e residual within the	distribution	system.			
(Last Three months	s)		•			
Avg. Distribution Chlorin	ne					
Residu	al					
		<u> </u>		l		
In the past month, did a distribution	n chlorine residual (	ever measui	e below C	).2mg/L?		
			□ Ye	s □ No		
If yes, please provide some inform	ation in the Comme	ents section.				
If yes, please provide some inform	ation in the Comme	ents section.				

## VI. Comments

(e.g., filters cleaned, chlorinator repaired, etc).					
Santa Cruz County Environmental Health Division Contact Information:					
<u>Nathan Salazar, D1, T2, REHS – Drinking</u> <u>Water Program</u>	(831) 359-0856 Evening: (831) 345-1382				
County of Santa Cruz Health Services Agency, Environmental Health Division	(831) 454-2022 (day or night, leave message)				

## VI. Prepared by

System Representative Name		
System Representative Title		
Signature	Date	