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## CITY OF BRAWLEY

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**TO:** CANDIDA GRANILLO, DEPT OF WATERBOARDS  
1350 FRONT STREET  
SAN DIEGO, CA 921201

**FROM:** RODOLFO NUNEZ

**SUBJECT:** 2017 CCR DELIVERY

**DATE:** JULY 13, 2018

**CC:**

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Dear Madam:

Enclosed please find the following documents for June 26, 2017.

1. 2017 CCR
2. 2017 CCR certification form.
3. Mail Proof of delivery.
4. Pictures depicting CCR posting locations.
5. Addresses of CCR posting:
  - 180 S. Western Avenue
  - 383 Main Street
  - 400 Main Street

If you have any questions or concerns regarding this letter please contact me at 760-344-5746 or Fax at 760-344-0691. I can also be contacted via e-mail at [RuNunez2@brawley-ca.gov](mailto:RuNunez2@brawley-ca.gov).

Sincerely,

Rodolfo Nunez

Chief operator

760 WILLARD AVE. BRAWLEY, CA 92227

PHONE: 760-344-5746. FAX: 760-344-0691

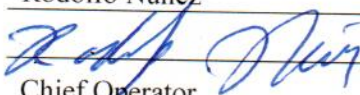
# Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name: City of Brawley water treatment Plant

Water System Number: CA1310001

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 06/26/2018 (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 consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water (DDW).

Certified by: Name: Rodolfo Nunez  
Signature:   
Title: Chief Operator  
Phone Number: ( 760 )344-2698 Date: 07/13/2018

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

- ☒ CCR was distributed by mail or other direct delivery methods (attach description of other direct delivery methods used).
- ☐ CCR was distributed using electronic delivery methods described in the Guidance for Electronic Delivery of the Consumer Confidence Report (water systems utilizing electronic delivery methods must complete the second page).
- ☒ "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
  - ☒ Posting the CCR at the following URL: [www.brawley-ca.gov/public works/water treatment plant](http://www.brawley-ca.gov/public%20works/water%20treatment%20plant)
  - ☐ Mailing the CCR to postal patrons within the service area (attach zip codes used)
  - ☐ Advertising the availability of the CCR in news media (attach copy of press release)
  - ☐ Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
  - ☒ Posted the CCR in public places (attach a list of locations)
  - ☐ Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
  - ☐ Delivery to community organizations (attach a list of organizations)
  - ☐ Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)
  - ☐ Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized)
  - ☐ Other (attach a list of other methods used)
- ☐ For systems serving at least 100,000 persons: Posted CCR on a publicly-accessible internet site at the following URL: www.



## WORKING HARD FOR YOU

Under the Safe Drinking Water Act (SDWA), USEPA is responsible for setting national limits for hundreds of substances in drinking water and also specifies various treatments that water systems must use to remove these substances. In California, each system continually monitors for these substances and reports directly to the State Water Resources Control Board (SWRCB) if they were detected in the drinking water. USEPA uses this data to ensure that consumers are receiving good water and to verify that states are enforcing the laws that regulate drinking water.

This publication conforms to the regulation under SDWA requiring water utilities to provide detailed water quality information to each of their customers annually. We are committed to providing you with this information about your water supply because customers who are well informed are our best allies in supporting improvements necessary to maintain the highest drinking water standards.

## COMMUNITY PARTICIPATION

You are invited to participate in our public forum and voice your concerns about your drinking water. We meet on the first and third Tuesday of every month beginning at 6:00 p.m. at the City Council Chambers, 383 Main Street, Brawley, CA

**Este reporte contiene informacion sobre su agua potable. Si usted no lo entendio, pida que sea traducido por un amigo o alguien que lo entienda.**

## QUESTIONS?

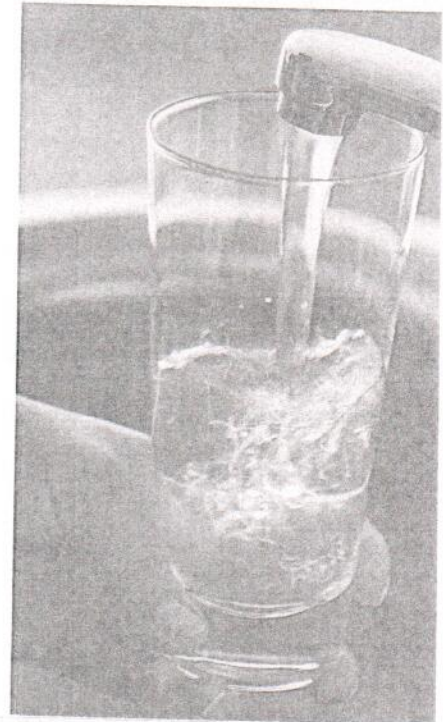
EPA Call U.S. EPA's Safe Drinking Water Hotline at 1-800-426-4791

PSRST-STD.  
U.S. POSTAGE  
**PAID**  
EL CENTRO, CA  
PERMIT NO. 430

# 2017 Water Quality Report



Proudly Prepared By  
City of Brawley



City of Brawley Water Treatment Plant  
760 Willard Avenue  
Brawley, CA 92227

What's Inside?  
This report outlines the processes involved in delivering to you the highest quality drinking water available. In it, we will answer two important questions:  
\*Where does my water come from?  
\*What is in my drinking water?  
Also, we will provide you with information about available resources that will answer other questions on water quality and health effects.

Mark of Excellence  
Since the beginning, City of Brawley's goal has been to produce the highest quality drinking water for all its customers. To maintain our commitment to you, our water service, we are proud of our history of quality. Our Water Treatment Division constantly maintains, evaluates and stays abreast of advances in technology, health science and government regulations. Staffed by trained technicians, the lab has the latest, most sophisticated instruments, and can measure some substances down to one part per billion. In addition, the City has a comprehensive Cross-Connection Control Program. This program ensures that your water is free from cross contamination from backflow or back siphonage. Through foresight and planning, efficiency in operations, and focus on excellence in customer service, we will provide you the best quality drinking water at an economical price.  
For more information about this report, or for any questions relating to your drinking water, please call Rodolfo Nunez, Water Treatment Plant Chief, at 760-344-2698



**Substances Expected to be in Drinking Water**  
The resources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.  
Contaminants that may be present in source water include:  
Microbial Contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.  
Inorganic Contaminants, such as salts and metals, that can be naturally occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.  
Pesticides and Herbicides, that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.  
Organic Chemical Contaminants, including synthetic and volatile organic chemicals, that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems, agriculture application.  
Radioactive Contaminants, that can be naturally occurring or be the result of oil and gas production and mining activities.  
In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (USEPA) and the State Water Resources Control Board (SWRCB) prescribed regulations that limit the amount of certain contaminants in water provided by public water systems. SWRCB regulations also establish limits for contaminants in bottled water, they must provide the same protection for public health. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (1-800-426-4791).  
**Special Health Information**  
Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. USEPA/CDC (Centers for Disease Control) guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).





## What's In My Water?

The City of Brawley is pleased to publish the 2017 Water Quality Report. The water delivered to your home or business this past year complied with all State and Federal drinking water requirements. For your information, we have compiled the information in the table below. The City wants you to know exactly what was detected in the water supply and how much of each substance was present. The State of California requires the City to monitor for certain substances less than once per year because the concentrations of these substances do not change frequently.



Chemical or Constituent (Unit of Measurement)	Sample Date	Avg. Level Detected	Range of Results	Sample Date	Avg. Level Detected	Range of Results	MCL [MRDLG]	PHG (MCLG) [MRDLG]	Violation	Typical Source of Contaminant	
	Raw Water			Treated Water							
DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD regulated to protect against possible health effects.											
Aluminum (ppb)	4 quarterly samples in 2017	395	170-710	12 monthly samples in 2017	ND	0-25	1000	600	N/A	Erosion of natural deposits, residue from some surface water treatment processes	
Arsenic (ppm)	2017	0.0026	0.01	N/A	N/A	N/A	0.1	0	N/A	Erosion of natural deposits	
Barium (ppm)	2017	0.12	N/A	N/A	N/A	N/A	1	2	N/A	Discharge of oil drilling wastes and from metal refineries, erosion of natural deposits	
Fluoride (ppm)	2017	0.3	N/A	N/A	N/A	N/A	2	1	N/A	Erosion of natural deposits, water additive that promotes strong teeth, discharge from fertilizer and aluminum factories	
Turbidity (ntu)	7/9/1905	11	N/A	2017	.05/100%	N/A	TT=1NTU/TT=95% of samples<0.3ntu		N/A	N/A	Soil runoff
	Turbidity (measured in NTU) is a measurement of the cloudiness of water and is a good indicator of water quality and filtration performance. Turbidity results which meet performance standards are considered to be in compliance with filtration requirements.										
DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD regulated to protect the odor, taste and appearance of drinking water.											
Aluminum (ppb)	4 quarterly samples in 2017	395	17-710	12 monthly samples in 2017	ND	0-25	200	NONE		Erosion of natural deposits, residue from some surface water treatment processes	
Iron (ppb)	4 quarterly samples in 2017	280	190-630	12 monthly samples in 2017	ND	2.0-74.9	300	NONE		Leaching from natural deposits, industrial wastes	
Color (unfiltered)	2017	5	N/A	N/A	N/A	N/A	15	N/A		Naturally-occurring organic materials	
Turbidity (ntu)	2017		6.5-27.14	N/A	N/A	N/A	5	N/A		Soil runoff	
Chloride (ppm)	2017	110	N/A	N/A	N/A	N/A	500	N/A		Naturally-occurring organic materials	
Odor Threshold units	2017	2	N/A	N/A	N/A	N/A	3	N/A		Naturally-occurring organic materials	
Specific Conductance (umhos/cm)	2017	1100	N/A	N/A	N/A	N/A	1600	N/A		Substances that form ions when in water, seawater influence	
Sulfate (ppm)	2017	280	N/A	N/A	N/A	N/A	500	N/A		Runoff/leaching from natural deposits, industrial wastes	
Total Filterable Residue (tds) (ppm)	2017	650	N/A	N/A	N/A	N/A	1000	N/A		Runoff/leaching from natural deposits	
DISINFECTION BYPRODUCTS, DISINFECTANT RESIDUALS											
Chlorine (ppm)	N/A	N/A	N/A	2017	1.27	1.17-1.36	[4]	[4]		Drinking water disinfectant added for treatment	
TTHM (ppb)	N/A	N/A	N/A	2017 Highest LRAA	33	29-85	80	N/A		Byproduct of drinking water disinfection sampled quarterly	
HAAS (ppb)	N/A	N/A	N/A	2017 Highest LRAA	45	16-95	60	N/A		Byproduct of drinking water disinfection sampled quarterly	
LEAD AND COPPER (Tap water samples were collected from 30 homes in the service area.)											
SUBSTANCE (unit of measurement)	YEAR SAMPLED	REGULATORY ACTION LEVEL		PHG	AMOUNT DETECTED		HOMEABOVE RAL	VIOLATION	TYPICAL SOURCE		
COPPER (ppm)	2017	1.3		0.3	0.080		0	NO	Internal corrosion of household water plumbing systems, erosion of natural deposits, leaching from wood preservatives		
Lead (ppb)	2017	15		0.2	0		0	NO	Internal corrosion of household water plumbing systems, discharge from industrial manufacturers, erosion of natural		
VIOLATION OF A MCL, MRDL, AL, TT, OR MONITORING AND REPORTING REQUIREMENT											
Violation	Explanation			Duration	Action Taken to Correct the Violation			Health Effects Language			

UNREGULATED CONTAMINANTS, OTHER SUBSTANCES		
SUBSTANCE	YEAR SAMPLED	AMOUNT DETECTED IN
Potassium (ppm)	2017	5.2
Ph (ph units)	2017	8.3
Sodium (ppm)	2017	120
Total Hardness (ppm)	2017	349
Alkalinity (ppm)	2017	140
Magnesium (ppm)	2017	30
Bicarbonate (ppm)	2017	170
Boron (ppm)	2017	0.17

### DEFINITIONS TABLE

NTU:	(Nephelometric Turbidity Units): Measurement of the clarity, or turbidity, of water.
ppb:	(parts per billion): One part per billion (or micrograms per liter).
ppm:	(parts per million): One part per million (or milligrams per liter).
PC/L:	Picocuries per liter (a measure of radioactivity).
MRDL:	(Maximum Residual Disinfectant Level): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for control of microbial contaminants.
MRDLG:	(Maximum Residual Disinfectant Level Goal): The level of drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
LRAA:	Location Running Annual Average.
ND:	Not Detected.
NS:	Not Standard.
RAL:	(Regulatory Action Level): The concentration of a contaminant, which, if exceeded, triggers treatment or other requirements that a water system must follow.
MCL:	(Maximum Contaminant Level): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) economically and technologically feasible. Secondary MCLs (2nd MCL) are set to protect the odor, taste and appearance of drinking water.
MCLG:	(Maximum Contaminant Level Goal): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the USEPA.
PHG:	(Public Health Goal): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the CEPA.
Primary Drinking Water Standard or PDWS: MCLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.	
TT:	(Treatment Technique): A required process intended to reduce the level of a contaminant in drinking water.
NA:	Not applicable.
NL:	Notification Level.

### DISINFECTION BYPRODUCTS

Public water systems using chlorine as their primary disinfectant are required by the USEPA and SWRCB to monitor for disinfection by-products. These disinfectants react with natural occurring organic material in the water to produce a variety of DBPs. Among these DBPs are TTHMs and HAAS. Our quarterly sample analysis has shown results below the MCL. If you would like more information or have concerns, please contact our office.

A source water assessment was conducted for the CENTRAL MAIN CANAL of the City of Brawley water system in October, 2016. This source is considered most vulnerable to these activities for which no associated contaminant has been detected: concentrated animal feeding operations, agricultural activities such as pesticide use and farm chemical distribution, mining, geothermal wells, landfills/dumps, and illegal dumping. A copy of the assessment may be viewed at our Water Treatment Plant Facility located at 760 Willard Avenue, Brawley, CA.

### LEAD IN DRINKING WATER

In 2017, the City Of Brawley was required to sample 30 homes for lead and copper. The results of these samples showed levels below the Regulatory Action Level set by the EPA and Water Boards. If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The City of Brawley is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. The City of Brawley received a written request from Brawley elementary school district to test for lead on 5 of their elementary schools.

Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at Website: [www.epa.gov/safewater/lead](http://www.epa.gov/safewater/lead).

### INFORMATION ON THE INTERNET

WEB SITES PROVIDE A SUBSTANTIAL AMOUNT OF INFORMATION ON MANY ISSUES RELATING TO WATER RESOURCES. WATER BOARDS HAS A WEB SITE ([WWW.SWRCB.CA.GOV](http://WWW.SWRCB.CA.GOV)) THAT PROVIDES COMPLETE AND CURRENT INFORMATION ON WATER ISSUES IN OUR STATE. FOR ADDITIONAL WATER CONSERVATION INFORMATION YOU CAN VISIT THE CITY OF BRAWLEY WEBSITE AT: [HTTP://WWW.BRAWLEY.CA.GOV](http://WWW.BRAWLEY.CA.GOV)



IMPERIAL PRINTERS

DETACH AND RETAIN THIS STUB  
THIS CHECK IS FOR PAYMENT OF ITEMS DESCRIBED BELOW  
IF INCORRECT PLEASE NOTIFY US PROMPTLY. NO RECEIPT NECESSARY.

Mailing City of Brawley 336128





# USPS Marketing Mail Postage (cont.)

## Part B—Letters

### Machinable 3.5 oz. (0.2188 lb.) or less

	Entry	Price Category	Price	No. of Pieces	Total Postage
B1	None	AADC	\$0.287	5501	1578.79
B2	None	Mixed AADC	0.300	248	74.40
B3	DNDC	AADC	0.263		
B4	DNDC	Mixed AADC	0.276		
B5	DSCF	AADC	0.256		

### Nonmachinable 4 oz. (0.25 lb.) or less

	Entry	Price Category	Price	No. of Pieces	Total Postage
B6	None	5-Digit	\$0.479		
B7	None	3-Digit	0.550		
B8	None	ADC	0.573		
B9	None	Mixed ADC	0.646		
B10	DNDC	5-Digit	0.455		
B11	DNDC	3-Digit	0.526		
B12	DNDC	ADC	0.549		
B13	DNDC	Mixed ADC	0.622		
B14	DSCF	5-Digit	0.448		
B15	DSCF	3-Digit	0.519		
B16	DSCF	ADC	0.542		

### Nonmachinable over 4 oz. but less than 16 oz.

	Entry	Price Category	Piece Price	Or Amount Affixed	No. of Pieces	Pieces Subtotal	Pound Price	Pounds	Pounds Subtotal	Total Postage
B17	None	5-Digit	\$0.242				\$0.894			
B18	None	3-Digit	0.326				0.894			
B19	None	ADC	0.378				0.894			
B20	None	Mixed ADC	0.410				0.894			
B21	DNDC	5-Digit	0.242				0.731			
B22	DNDC	3-Digit	0.326				0.731			
B23	DNDC	ADC	0.378				0.731			
B24	DNDC	Mixed ADC	0.410				0.731			
B25	DSCF	5-Digit	0.242				0.683			
B26	DSCF	3-Digit	0.326				0.683			
B27	DSCF	ADC	0.378				0.683			

For affixed postage mailings as described in DMM 243, compute and enter the price for each piece in the Amount Affixed column, multiply by No. of Pieces and total in the Total column.

Part B Total (add lines B1–B27)

1653.19

## Part E—Flats

### Flats 4 oz. (0.25 lb.) or less

	Entry	Price Category	Price	No. of Pieces	Total Postage
E1	None	5-Digit	\$0.466		
E2	None	3-Digit	0.550		
E3	None	ADC	0.602		
E4	None	Mixed ADC	0.634		
E5	DNDC	5-Digit	0.425		
E6	DNDC	3-Digit	0.509		
E7	DNDC	ADC	0.561		
E8	DNDC	Mixed ADC	0.593		
E9	DSCF	5-Digit	0.413		
E10	DSCF	3-Digit	0.497		
E11	DSCF	ADC	0.549		

Part E Total (add lines E1–E11)

United States Postal Service

336128

Post Office: Note Mail Arrival  
Date & Time (Do Not Round-Stamp)

# Postage Statement—USPS Marketing Mail— Easy Nonautomation Letters, Cards, or Flats

This form may be used only for a single nonautomation price mailing of identical-weight pieces. Use PS Form 3602-R for all other regular USPS Marketing Mail mailings. Checklists and other tools for mailers are available on the Postal Explorer website at [pe.usps.com](http://pe.usps.com).

Mailer	Permit Holder Name, Address, Email, Telephone Imperial Printers 430 W. Main St. El Centro, CA 92243		Federal Agency Cost Code	Statement Seq. No.	Weight of a Single Piece 0. _____ pounds
	CRID		Total Pieces 5749	Total Weight	
			Permit No. 430		
Mailing	Post Office of Mailing El Centro	Mailer's Mailing Date 6-26-18	Processing Category <input checked="" type="checkbox"/> Letters <input type="checkbox"/> Flats		No. & Type of Containers
	Type of Postage <input type="checkbox"/> Permit Imprint <input type="checkbox"/> Precanceled Stamps <input type="checkbox"/> Metered	Move Update Method <input type="checkbox"/> Ancillary Service Endorsement <input type="checkbox"/> NCOA <small>Link</small> <input type="checkbox"/> ACS	<input type="checkbox"/> Alternative Method <input type="checkbox"/> Multiple <input type="checkbox"/> OneCode ACS <input type="checkbox"/> n/a Alternative Address Format		<input type="checkbox"/> Letter-size or flat mailpiece contains DVD/CD or other disk
			This is a Political Campaign Mailing <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Letter-size or flat mailpiece contains DVD/CD or other disk
		This is Official Election Mail <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Sacks Trays Pallets	
Postage	Total Postage (Add parts totals)				1653.19
	Price at Which Postage Affixed (Check one). <input type="checkbox"/> Correct <input type="checkbox"/> Lowest <input type="checkbox"/> Neither Complete if mailing includes pieces bearing metered/PC Postage or precanceled stamps. _____ pcs. x \$ _____				Postage Affixed
USPS Use Only	Permit # _____				Net Postage Due (Subtract postage affixed from total postage)
	Additional Postage Payment (State reason)				
USPS Use Only	For postage affixed, add additional payment to net postage due; for permit imprint, add additional payment to total postage.				Total Adjusted Postage Affixed
	Postmaster: Report Total Postage in AIC 130 (Permit Imprint Only)				Total Adjusted Postage Permit Imprint
Certification	The mailer's signature certifies acceptance of liability for and agreement to pay any revenue deficiencies assessed on this mailing, subject to appeal. If an agent signs this form, the agent certifies that he or she is authorized to sign on behalf of the mailer and that the mailer is bound by the certification and agrees to pay any deficiencies. In addition, agents may be liable for any deficiencies resulting from matters within their responsibility, knowledge, or control. The mailer hereby certifies that all information furnished on this form is accurate, truthful, and complete; that the mail and the supporting documentation comply with all postal standards and that the mailing qualifies for the prices and fees claimed; and that the mailing does not contain any matter prohibited by law or postal regulation. I understand that anyone who furnishes false or misleading information on this form or who omits information requested on this form may be subject to criminal and/or civil penalties, including fines and imprisonment. Privacy Notice: For information regarding our Privacy Policy visit <a href="http://www.usps.com">www.usps.com</a> .				
	Signature of Mailer or Agent Vicki J. Garcia		Printed Name of Mailer or Agent Signing Form Vicki J. Garcia		Telephone 760 352-1300
USPS Use Only	Weight of a Single Piece _____ pounds	Total Weight	Are postage figures at left adjusted from mailer's entries? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, reason:		Round Stamp (Required) Payment Date
	Total Pieces	Total Postage			
	Presort Verification Performed? (If required) <input type="checkbox"/> Yes <input type="checkbox"/> No				
	I CERTIFY that this mailing has been inspected for each item below if required: (1) eligibility for postage prices claimed; (2) proper preparation (and presort where required); (3) proper completion of postage statement; (4) payment of annual fee; and (5) sufficient funds on deposit (if required)		Date Mailer Notified	Contact	
	USPS Employee's Signature		By (Initials)	Time AM PM	
		Print USPS Employee's Name			



# Imperial Printers



430 MAIN, EL CENTRO  
Bus (760) 352-1300  
Fax (760) 352-9428

184 S. PLAZA, BRAWLEY  
Bus (760) 344-0631  
Fax (760) 344-8514

100 S. 11th, EL CENTRO  
Bus (760) 352-4614  
Fax (760) 352-1070

## DELIVERY RECEIPT

DELIVER TO City of Brawley  
Rodolfo

Date 6-26, 2018

Customer No. 1143

Cust. P.O. No. 0002565

Balance Due

Upon Delivery \$ \_\_\_\_\_

JOB NO.	QUANTITY	DESCRIPTION	NO. PKGS. / BOXES
3628	160	326420 OCR Report 2017	1

Thank You!

### CUSTOMER PICKUP

☐ CALLED \_\_\_\_\_

☐ IP ☐ RC ☐ BR

☒ DELIVER

☐ ORIGINALS RETURNED

PROJECT NAME/NO.: \_\_\_\_\_ PH. NO.: \_\_\_\_\_

RECEIVED BY: [Signature] DATE: \_\_\_\_\_  
(PLEASE PRINT)

MATERIAL LISTED ABOVE





Proudly Prepared By  
**City of Brawley**



excellence. City of Broward's goal has been to implement quality drinking water for all its citizens proud of our history of quality water. We are committed to you and water resources and we will continue to improve our water supply and water conservation programs and systems and to your home and identifying potential problems. Our Division constantly maintains the highest standard of achievement in regulatory and government regulations. We are the lab that most often is called upon for help. In addition, we are the most comprehensive state-of-the-art program ensures that your water is safe and contamination from lead. Through thoughtful and planning, we have been able to provide you with the highest quality water. We will provide you the best quality water at an economically price.

Side?

...the highest quality drinking water  
...will answer two important

...water come from?  
...water come from?  
...water come from?

provide you with information about  
cases that will answer other questions on  
health effects.

## What's In My Water?

## What's In My Water?

The City of Pasadena is pleased to publish the 2011 Water Quality Report. The water delivered to your home or business this past year complied with all State and Federal drinking water requirements. For your information, we have categorized the information into three types of violations: **1. Violations that may affect the taste, odor, or color of the water.** The State of California requires the City to monitor for certain violations more often than once per year because the concentrations of these pollutants are change frequent.

Date	Reg. Level Exceeded	Range of Exceeded Results	Variable	Exceed Date	Reg. Level	Range of Exceed
------	---------------------	---------------------------	----------	-------------	------------	-----------------

[illegible]

NO VIOLATIONS.

[illegible]

RTM: Employment in Textiles, Apparel, and Leather of the U.S. by Sex, Race, and Ethnicity, 1970-2000

**1996** In the past, industry has been a major source of funding for research. There is considerable evidence that industry has been a major source of funding for research. There is considerable evidence that industry has been a major source of funding for research.

**Abstract:** The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The intervention group consisted of 20 women who participated in a 12-week walking program. The control group consisted of 20 women who did not participate in the program. The walking program was supervised by a physical therapist and consisted of walking at a pace of 3.0 to 3.5 miles per hour for 30 minutes, 3 times per week. The physical and psychological health of the women in the intervention group improved significantly compared to the control group. The results of this study suggest that a 12-week, low-intensity, supervised walking program can improve the physical and psychological health of sedentary, middle-aged women.

ask to learn: **MSRCA** will  
provide training, **partial** benefits  
and **partial** benefits to other employees that  
are **partial** benefits.

[illegible][illegible][illegible]

Order directly or by telephone or postcard to the nearest office. The nearest office is in London, England. The nearest office in the United States is in New York, New York. The nearest office in Canada is in Toronto, Ontario. The nearest office in Mexico is in Mexico City, Mexico. The nearest office in Central America is in San Jose, Costa Rica. The nearest office in the Caribbean is in Havana, Cuba. The nearest office in South America is in Rio de Janeiro, Brazil. The nearest office in Africa is in Johannesburg, South Africa. The nearest office in Asia is in New Delhi, India. The nearest office in Australia is in Sydney, New South Wales. The nearest office in Oceania is in Auckland, New Zealand.

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RECEIVED



10

DISINFECTION BY PRODUCTS

**LEAD IN DRINKING WATER**

## LEAD IN DRINKING WATER

[illegible]

### INFORMATION ON THE INTERNET

IF YOU PRODUCE A SUBSTANTIAL AMOUNT OF WASTE, WATER  
AND WASTE ISSUES RELATING TO YOUR BUSINESS OR WATER  
SOURCES HAS A WEBSITE, WWW.WASTE.CA.GOV. FOR WATER  
PROBLEMS, VISIT WWW.WATER.CA.GOV. FOR INFORMATION  
ABOUT YOUR STATE.  
FOR ADDITIONAL WATER CONSERVATION INFORMATION,  
VISIT WWW.WATER.CA.GOV. OR VISIT THE CITY OF SAN  
JOSE WEBSITE AT  
WWW.SANJOSE.CA.GOV.



OUR OFFICE WILL BE CLOSED  
Wednesday, July 4, 2018  
In observance of  
4<sup>th</sup> of July



Normal hours will resume  
Thursday, July 5, 2012

Thank You  
Miss Wendy Thompson



# Today Is

5

REGLANCE

Thursday  
July 2018

5

2018

The image shows a document titled "What's in the Mailbox?" which appears to be a log or schedule. It features a grid with columns for "Date", "Time", and "Location". The text within the grid is extremely blurry and illegible. In the bottom left corner, there is a circular logo that resembles the Seal of the United States. The document is otherwise mostly blank with some faint, unreadable text.

[illegible]

**WHAT DOES A 20% REDUCTION IN WATER MEAN?**

**Water Conservation Tips:**

- 1. Turn off the tap when brushing teeth. **Saves 4-8 Gallons per Minute**
- 2. Turn off the tap when shaving. **Saves 4-8 Gallons per Minute**
- 3. Turn off the tap when washing dishes. **Saves 4-8 Gallons per Minute**
- 4. Turn off the tap when washing your face. **Saves 4-8 Gallons per Minute**
- 5. Turn off the tap when washing your hands. **Saves 4-8 Gallons per Minute**
- 6. Turn off the tap when washing your hair. **Saves 4-8 Gallons per Minute**
- 7. Turn off the tap when washing your clothes. **Saves 4-8 Gallons per Minute**
- 8. Turn off the tap when washing your car. **Saves 4-8 Gallons per Minute**
- 9. Turn off the tap when washing your lawn. **Saves 4-8 Gallons per Minute**
- 10. Turn off the tap when washing your driveway. **Saves 4-8 Gallons per Minute**
- 11. Turn off the tap when washing your pool. **Saves 4-8 Gallons per Minute**
- 12. Turn off the tap when washing your carport. **Saves 4-8 Gallons per Minute**
- 13. Turn off the tap when washing your garage. **Saves 4-8 Gallons per Minute**
- 14. Turn off the tap when washing your house. **Saves 4-8 Gallons per Minute**
- 15. Turn off the tap when washing your yard. **Saves 4-8 Gallons per Minute**
- 16. Turn off the tap when washing your garden. **Saves 4-8 Gallons per Minute**
- 17. Turn off the tap when washing your plants. **Saves 4-8 Gallons per Minute**
- 18. Turn off the tap when washing your trees. **Saves 4-8 Gallons per Minute**
- 19. Turn off the tap when washing your shrubs. **Saves 4-8 Gallons per Minute**
- 20. Turn off the tap when washing your flowers. **Saves 4-8 Gallons per Minute**
- 21. Turn off the tap when washing your vegetables. **Saves 4-8 Gallons per Minute**
- 22. Turn off the tap when washing your fruits. **Saves 4-8 Gallons per Minute**
- 23. Turn off the tap when washing your meat. **Saves 4-8 Gallons per Minute**
- 24. Turn off the tap when washing your fish. **Saves 4-8 Gallons per Minute**
- 25. Turn off the tap when washing your poultry. **Saves 4-8 Gallons per Minute**
- 26. Turn off the tap when washing your dairy. **Saves 4-8 Gallons per Minute**
- 27. Turn off the tap when washing your eggs. **Saves 4-8 Gallons per Minute**
- 28. Turn off the tap when washing your bread. **Saves 4-8 Gallons per Minute**
- 29. Turn off the tap when washing your pasta. **Saves 4-8 Gallons per Minute**
- 30. Turn off the tap when washing your rice. **Saves 4-8 Gallons per Minute**
- 31. Turn off the tap when washing your cereal. **Saves 4-8 Gallons per Minute**
- 32. Turn off the tap when washing your cereal bars. **Saves 4-8 Gallons per Minute**
- 33. Turn off the tap when washing your cereal flakes. **Saves 4-8 Gallons per Minute**
- 34. Turn off the tap when washing your cereal clusters. **Saves 4-8 Gallons per Minute**
- 35. Turn off the tap when washing your cereal squares. **Saves 4-8 Gallons per Minute**
- 36. Turn off the tap when washing your cereal rounds. **Saves 4-8 Gallons per Minute**
- 37. Turn off the tap when washing your cereal ovals. **Saves 4-8 Gallons per Minute**
- 38. Turn off the tap when washing your cereal triangles. **Saves 4-8 Gallons per Minute**
- 39. Turn off the tap when washing your cereal hearts. **Saves 4-8 Gallons per Minute**
- 40. Turn off the tap when washing your cereal stars. **Saves 4-8 Gallons per Minute**
- 41. Turn off the tap when washing your cereal moons. **Saves 4-8 Gallons per Minute**
- 42. Turn off the tap when washing your cereal planets. **Saves 4-8 Gallons per Minute**
- 43. Turn off the tap when washing your cereal comets. **Saves 4-8 Gallons per Minute**
- 44. Turn off the tap when washing your cereal meteors. **Saves 4-8 Gallons per Minute**
- 45. Turn off the tap when washing your cereal asteroids. **Saves 4-8 Gallons per Minute**
- 46. Turn off the tap when washing your cereal dwarf planets. **Saves 4-8 Gallons per Minute**
- 47. Turn off the tap when washing your celestial bodies. **Saves 4-8 Gallons per Minute**
- 48. Turn off the tap when washing your cosmic dust. **Saves 4-8 Gallons per Minute**
- 49. Turn off the tap when washing your interstellar matter. **Saves 4-8 Gallons per Minute**
- 50. Turn off the tap when washing your galactic debris. **Saves 4-8 Gallons per Minute**
- 51. Turn off the tap when washing your nebulae. **Saves 4-8 Gallons per Minute**
- 52. Turn off the tap when washing your star clouds. **Saves 4-8 Gallons per Minute**
- 53. Turn off the tap when washing your stellar nurseries. **Saves 4-8 Gallons per Minute**
- 54. Turn off the tap when washing your cosmic cradles. **Saves 4-8 Gallons per Minute**
- 55. Turn off the tap when washing your stellar birthing places. **Saves 4-8 Gallons per Minute**
- 56. Turn off the tap when washing your galactic nurseries. **Saves 4-8 Gallons per Minute**
- 57. Turn off the tap when washing your cosmic incubators. **Saves 4-8 Gallons per Minute**
- 58. Turn off the tap when washing your stellar hatching grounds. **Saves 4-8 Gallons per Minute**
- 59. Turn off the tap when washing your galactic daycares. **Saves 4-8 Gallons per Minute**
- 60. Turn off the tap when washing your cosmic kindergartens. **Saves 4-8 Gallons per Minute**
- 61. Turn off the tap when washing your stellar preschools. **Saves 4-8 Gallons per Minute**
- 62. Turn off the tap when washing your galactic elementary schools. **Saves 4-8 Gallons per Minute**
- 63. Turn off the tap when washing your cosmic middle schools. **Saves 4-8 Gallons per Minute**
- 64. Turn off the tap when washing your stellar high schools. **Saves 4-8 Gallons per Minute**
- 65. Turn off the tap when washing your galactic universities. **Saves 4-8 Gallons per Minute**
- 66. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 67. Turn off the tap when washing your stellar observatories. **Saves 4-8 Gallons per Minute**
- 68. Turn off the tap when washing your galactic laboratories. **Saves 4-8 Gallons per Minute**
- 69. Turn off the tap when washing your cosmic think tanks. **Saves 4-8 Gallons per Minute**
- 70. Turn off the tap when washing your stellar research institutes. **Saves 4-8 Gallons per Minute**
- 71. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 72. Turn off the tap when washing your cosmic research hubs. **Saves 4-8 Gallons per Minute**
- 73. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 74. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 75. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 76. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
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- 78. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
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- 80. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
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- 82. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 83. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 84. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 85. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 86. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 87. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 88. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 89. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
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- 91. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 92. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 93. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 94. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 95. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 96. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 97. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**
- 98. Turn off the tap when washing your galactic research centers. **Saves 4-8 Gallons per Minute**
- 99. Turn off the tap when washing your cosmic research centers. **Saves 4-8 Gallons per Minute**
- 100. Turn off the tap when washing your stellar research centers. **Saves 4-8 Gallons per Minute**

**Imperial Valley WATER CONSERVATION**

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which they are occurring.

2. Next, it is important to gather information. This can be done through interviews, observations, and research.

3. Once the problem is identified and information is gathered, the next step is to analyze the data. This involves looking for patterns and trends.

4. After analyzing the data, the next step is to develop a plan. This plan should outline the steps that will be taken to address the problem.

5. Finally, the plan should be implemented. This involves putting the plan into action and monitoring the results.



Date	Avg. Yield Destroyed	Range of Yields	Sample Size	Avg. Inc. Per Acre	Range of Inc.
1946	10.0	7.0-13.0	10	1.0	0.5-1.5
1947	10.0	7.0-13.0	10	1.0	0.5-1.5
1948	10.0	7.0-13.0	10	1.0	0.5-1.5
1949	10.0	7.0-13.0	10	1.0	0.5-1.5
1950	10.0	7.0-13.0	10	1.0	0.5-1.5
1951	10.0	7.0-13.0	10	1.0	0.5-1.5
1952	10.0	7.0-13.0	10	1.0	0.5-1.5
1953	10.0	7.0-13.0	10	1.0	0.5-1.5
1954	10.0	7.0-13.0	10	1.0	0.5-1.5
1955	10.0	7.0-13.0	10	1.0	0.5-1.5
1956	10.0	7.0-13.0	10	1.0	0.5-1.5
1957	10.0	7.0-13.0	10	1.0	0.5-1.5
1958	10.0	7.0-13.0	10	1.0	0.5-1.5
1959	10.0	7.0-13.0	10	1.0	0.5-1.5
1960	10.0	7.0-13.0	10	1.0	0.5-1.5
1961	10.0	7.0-13.0	10	1.0	0.5-1.5
1962	10.0	7.0-13.0	10	1.0	0.5-1.5
1963	10.0	7.0-13.0	10	1.0	0.5-1.5
1964	10.0	7.0-13.0	10	1.0	0.5-1.5
1965	10.0	7.0-13.0	10	1.0	0.5-1.5
1966	10.0	7.0-13.0	10	1.0	0.5-1.5
1967	10.0	7.0-13.0	10	1.0	0.5-1.5
1968	10.0	7.0-13.0	10	1.0	0.5-1.5
1969	10.0	7.0-13.0	10	1.0	0.5-1.5
1970	10.0	7.0-13.0	10	1.0	0.5-1.5
1971	10.0	7.0-13.0	10	1.0	0.5-1.5
1972	10.0	7.0-13.0	10	1.0	0.5-1.5
1973	10.0	7.0-13.0	10	1.0	0.5-1.5
1974	10.0	7.0-13.0	10	1.0	0.5-1.5
1975	10.0	7.0-13.0	10	1.0	0.5-1.5
1976	10.0	7.0-13.0	10	1.0	0.5-1.5
1977	10.0	7.0-13.0	10	1.0	0.5-1.5
1978	10.0	7.0-13.0	10	1.0	0.5-1.5
1979	10.0	7.0-13.0	10	1.0	0.5-1.5
1980	10.0	7.0-13.0	10	1.0	0.5-1.5
1981	10.0	7.0-13.0	10	1.0	0.5-1.5
1982	10.0	7.0-13.0	10	1.0	0.5-1.5
1983	10.0	7.0-13.0	10	1.0	0.5-1.5
1984	10.0	7.0-13.0	10	1.0	0.5-1.5
1985	10.0	7.0-13.0	10	1.0	0.5-1.5
1986	10.0	7.0-13.0	10	1.0	0.5-1.5
1987	10.0	7.0-13.0	10	1.0	0.5-1.5
1988	10.0	7.0-13.0	10	1.0	0.5-1.5
1989	10.0	7.0-13.0	10	1.0	0.5-1.5
1990	10.0	7.0-13.0	10	1.0	0.5-1.5
1991	10.0	7.0-13.0	10	1.0	0.5-1.5
1992	10.0	7.0-13.0	10	1.0	0.5-1.5
1993	10.0	7.0-13.0	10	1.0	0.5-1.5
1994	10.0	7.0-13.0	10	1.0	0.5-1.5
1995	10.0	7.0-13.0	10	1.0	0.5-1.5
1996	10.0	7.0-13.0	10	1.0	0.5-1.5
1997	10.0	7.0-13.0	10	1.0	0.5-1.5
1998	10.0	7.0-13.0	10	1.0	0.5-1.5
1999	10.0	7.0-13.0	10	1.0	0.5-1.5
2000	10.0	7.0-13.0	10	1.0	0.5-1.5
2001	10.0	7.0-13.0	10	1.0	0.5-1.5
2002	10.0	7.0-			

[illegible]

## NO VIOLATIONS

The image shows a document page with a large, dark, irregular redaction mark covering the central portion. The redaction obscures most of the text in the middle section. To the left, there is a vertical column of text, possibly a table of contents or index, with entries like '1. Introduction', '2. Methodology', etc. To the right, there is another column of text, possibly a list of references or a continuation of the text. The overall image is blurry and has a high level of contrast.

DISINFECTION BYPRODUCTS

the 1990s, the number of people with diabetes in the United States has increased by 50 percent, and the number of people with type 2 diabetes has increased by 100 percent. The American Diabetes Association estimates that 17 million people in the United States have diabetes, and that number is expected to rise to 24 million by the year 2010. The prevalence of diabetes is also increasing in other developed countries, and it is now the leading cause of blindness, kidney failure, and heart disease in the United States. The World Health Organization estimates that 150 million people worldwide have diabetes, and that number is expected to rise to 250 million by the year 2010. The prevalence of diabetes is also increasing in developing countries, and it is now the leading cause of blindness, kidney failure, and heart disease in many of these countries. The World Health Organization estimates that 150 million people worldwide have diabetes, and that number is expected to rise to 250 million by the year 2010.

## LEAD IN DRINKING WATER

[illegible]

INFORMATION ON THE INTERNET

The first of these is the *Journal of the American Medical Association*, which has been a leading voice in the fight against the use of nuclear power in the United States. The second is the *Environmental Health Perspectives*, which has been a leading voice in the fight against the use of nuclear power in the United States. The third is the *Environmental Science and Technology*, which has been a leading voice in the fight against the use of nuclear power in the United States.

OR ADDITIONAL INFORMATION, PLEASE CONTACT THE  
AMERICAN SOCIETY OF PHOTOGRAPHY, 1100 N. 17TH ST., SUITE 100, ARLINGTON, VA 22209-1100

## NOTICE OF PUBLIC HEARING

[illegible]CITY OF BRAWLEY  
PLANNING COMMISSION

### ADJOURNED MEETING

PEACE GIVEN that the Pacific Movement in the city of Manila, Philippines has been the city of three for centuries. The only one that due to the lack of a central body, the only