

**Department of Water
Resources**
Michael L. Peterson, Director



Including service to the Cities of
Elk Grove and Rancho Cordova

**SACRAMENTO COUNTY
WATER AGENCY**

State Water Resources Control Board
Michael Tolin, P.E.
Division of Drinking Water
Sacramento District Office
1001 I Street, 17th Floor
Sacramento, CA 95814
Phn: (916) 552-9995
Michael.Tolin@waterboards.ca.gov

September 19, 2018

SUBJECT: 2017 Annual Water Quality Report and Consumer Confidence Report

Dear Mr. Tolin:

Attached please find copies of the Sacramento County Water Agency (SCWA) annual water quality reports made available to all SCWA customers. These reports are prepared pursuant to Section 116470 of the Health and Safety Code, established by the State Water Resources Control Board. Also find a copy of the postcard with instructions on how and where to find copies of the online water quality reports. These postcards were mailed to all customers in an effort to be more environmentally responsible and cut down the cost of printing and mailing an hard copy of the full Consumer Confidence Report. We are no longer printing the Consumer Confidence Reports, but have made them available online at the following link: <http://www.saccountyccr.net>

I've also included the CCR Certifications Forms (eCCR Delivery Certification Form) verifying mailout of the postcards and availability of the water quality reports online for the following large water systems:

- Arden Park Vista (PWSID: 3410002)

If you have any questions or comments regarding this report, please do not hesitate to contact Aaron Wyley (875-5815) or Sarah Grant (875-6881).

Sincerely,

Aaron Wyley
Principal Engineering Technician
Sacramento County Water Agency
10151 Florin Road
Sacramento, Ca. 95829
(916) 875-5815

Attachments;
cc: Forrest Williams, SCWA
Sarah Grant, SCWA
James Sacayanan, SCWA
File

"Managing Tomorrow's Water Today"

Attention landlords, businesses, schools and other groups:

Each year, Sacramento County Water Agency provides its customers with an Annual Water Quality Report to let them know how our water quality stacks up against 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 to your community in 2017.

In an effort to be more environmentally responsible, we are no longer printing these reports, but have made them available on the Internet. Visit us online to view your water quality report at www.saccountyccr.net. If you wish to have a paper copy, you can print one directly from our website. You can also receive a printed version by contacting our Customer Service Center at 311.

For a translation in Spanish, call Juan Perez at (916) 875-6916.

Para recibir asistencia en la traducción al Español de este documento, los clientes pueden llamar a Juan Perez al 916-875-6916. Este reporte contiene información muy importante sobre su agua potable. Tradúzcalo o hable con alguien que lo entienda bien. Por favor comparta esta información con sus inquilinos, estudiantes y otros usuarios en su lugar de residencia quienes no son los clientes cuyos nombres aparecen en la factura del agua de Sacramento County Water Agency.



Please share this information with tenants, students and other water users at your location who are not billed customers of Sacramento County Water Agency.



DEPARTMENT OF WATER RESOURCES
SACRAMENTO COUNTY
WATER AGENCY

10151 Florin Road, Sacramento, CA 95829

BOARD OF SUPERVISORS:

Phil Serna (District 1)
Patrick Kennedy (District 2)
Susan Peters (District 3)
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SACRAMENTO COUNTY WATER AGENCY

2017 WATER QUALITY REPORT - ARDEN PARK VISTA, NORTHGATE & SOUTHWEST TRACT (See Note #1)

DETECTED PRIMARY STANDARDS - Mandatory Health-Related Standards Established by the State Water Resources Control Board (State Board)

CONSTITUENT	SAMPLE DATE:	UNITS	PHG OR (MCLG) or (MRDLG)	MCL OR (MRDL)	MAJOR SOURCES IN DRINKING WATER	ARDEN PARK VISTA		NORTHGATE		SWT (SEE #2)	
						RANGE (LO-HI)	WEIGHTED AVERAGE	RANGE (LO-HI)	WEIGHTED AVERAGE	RANGE (LO-HI)	WEIGHTED AVERAGE
INORGANIC CONTAMINANTS											
Arsenic	2015 - 2017	PPB	0.004	10	Erosion of natural deposits; runoff from orchards; glass and electronics production wastes.	ND - 3.5	ND	3.7 - 5.2	4.2	ND - 6	2.3
Barium	2015 - 2017	PPM	2	1	Discharges of oil drilling wastes and from metal refineries; erosion of natural deposits.	ND	ND	ND - 0.15	0.14	ND - 0.26	0.13
Chromium (Total Cr)	2015 - 2017	PPB	(100)	50	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits.	ND	ND	ND - 11	4.85	ND - 11	ND
3 Hexavalent Chromium	2017	PPB	0.02	n/a	Discharge from electroplating factories, leather tanneries, wood preservation, chemical synthesis, refractory production, and textile manufacturing facilities; erosion of natural deposits.	ND - 5.2	2.2	ND - 11	6.1	ND - 11	5.7
4 Fluoride (Natural Source)	2017	PPM	1	2	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories.	ND - 1.4	ND	0.13 - 0.19	0.13	ND	ND
Nitrate (as N)	2016 - 2017	PPM	10	10	Runoff and leaching from fertilizer use; leaching from septic tanks and sewage; erosion of natural deposits.	ND - 5.3	1.4	0.5 - 4.1	1.7	ND - 7	3.7
REGULATED ORGANIC CHEMICALS											
Tetrachloroethylene (PCE)	2013 - 2017	PPB	0.06	5	Discharge from factories, dry cleaners and auto shops (metal degreaser).	ND	ND	ND	ND	ND - 0.94	ND
Trichloroethylene (TCE)	2013 - 2017	PPB	1.7	5	Discharge from metal degreasing sites and other factories.	ND	ND	ND	ND	ND - 1.1	ND
RADIOACTIVE CONTAMINANTS											
Gross Alpha Activity	2014 - 2017	pCi/L	(0)	15	Erosion of natural deposits.	ND - 3.6	ND	ND - 3	ND	ND - 10.8	7.3
5 Uranium	2012 - 2017	pCi/L	0.43	20	Erosion of natural deposits.	ND - 1.8	ND	ND - 3.5	ND	ND - 6.3	4.5
Radium 228	2006 - 2011	pCi/L	0.019	n/a	Erosion of natural deposits	ND	ND	ND	ND	ND - 1.35	ND
DISTRIBUTION SYSTEM											
Chlorine Residuals	2017	PPM	[4]	[4.0]	Drinking water disinfectant added for treatment.	ND - 1.3	0.9	0.58 - 1.35	1.22	0.31 - 1.4	0.89
6 Total Trihalomethanes	2017	PPB	n/a	80	Byproduct of drinking water disinfection.	ND - 1	0.2	ND - 1.7	0.8	1.4	1.4
7 Haloacetic Acids	2017	PPB	n/a	60	Byproduct of drinking water disinfection.	ND	ND	ND	ND	ND	ND
8 Fluoride (Treatment Related- Distribution)	2017	PPM	1	2	Erosion of natural deposits; water additive that promotes strong teeth; discharge from fertilizer and aluminum factories.	0.68 - 0.9	0.76	NA	NA	NA	NA
MICROBIOLOGICAL CONTAMINANTS											
9 Total Coliform Bacteria	2017	# of Positive Samples	(0)	>1	Naturally present in the environment.	0		0		0	
SECONDARY STANDARDS - Aesthetic Standards Established by the State Water Resources Control Board (State Board)											
						Arden Park Vista		Northgate		Southwest Tract	
						RANGE	WTD. AVG.	RANGE	WTD. AVG.	RANGE	WTD. AVG.
Color	2009 - 2017	Units	n/a	15	Naturally-occurring organic materials.	ND	ND	ND	ND	ND - 5	0.1
Iron	2009 - 2017	PPB	n/a	300	Leaching from natural deposits; industrial wastes.	ND	ND	ND - 100	ND	ND - 230	ND
Manganese	2009 - 2017	PPB	n/a	50	Leaching from natural deposits.	ND - 38	ND	ND	ND	ND - 550	23
Odor-Threshold	2009 - 2017	Units	n/a	3	Naturally-occurring organic materials.	ND	ND	ND	ND	ND - 2	ND
Turbidity	2009 - 2017	Units	n/a	5	Soil runoff.	ND - 0.25	ND	ND - 0.46	0.23	ND - 2	ND
Zinc	2009 - 2017	PPM	n/a	5	Runoff/leaching from natural deposits; industrial wastes	ND	ND	ND	ND	ND - 0.6	ND
Total Dissolved Solids	2009 - 2017	PPM	n/a	1000	Runoff/leaching from natural deposits.	94 - 320	203	180 - 490	303	47 - 450	330
Specific Conductance (E.C.)	2009 - 2017	umhos/cm	n/a	1600	Substances that form ions when in water; seawater influence.	90 - 460	277	260 - 660	451	64 - 660	469
Chloride	2009 - 2017	PPM	n/a	500	Runoff/leaching from natural deposits; seawater influence.	2.1 - 25	10.8	18 - 76	40	ND - 77	28
Sulfate	2009 - 2017	PPM	n/a	500	Runoff/leaching from natural deposits; industrial wastes.	2.3 - 24	10.5	3.9 - 29	16.8	ND - 40	22
OTHER CONSTITUENTS ANALYZED											
pH	2009 - 2017	Units	n/a	MO		7.4 - 8	7.8	7.9 - 8	8.0	NR	NR
Total Hardness (as CaCO3)	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	36 - 220	123.4	71 - 350	164.2	24 - 360	233
Total Hardness (as CaCO3)	2009 - 2017	Grains	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	2.1 - 12.9	7.2	4.2 - 20.5	9.6	1.4 - 21	13.6
Total Alkalinity (as CaCO3)	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	39 - 180	115.6	90 - 250	149.6	NR	NR
Bicarbonate (as HCO3)	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	48 - 220	138.7	110 - 300	180.6	NR	NR
Sodium	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	4 - 15	10.6	24 - 33	27.7	1.8 - 29	19
Calcium	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	6.2 - 41	24.8	14 - 63	31.9	NR	NR
Magnesium	2009 - 2017	PPM	n/a	MO	Due to chemicals naturally occurring in the soil below the earth's surface.	4.9 - 28	14.3	8.7 - 47	19.9	NR	NR

LEAD & COPPER (See Note 10 & 11)											
CONSTITUENT	SAMPLE DATE	UNITS	PHG or (MCLG)	ACTION LEVEL	MAJOR SOURCES IN DRINKING WATER	NUMBER OF SAMPLES		90TH % LEVEL DETECTED		NUMBER EXCEEDING AL	
APV	Lead	2016	PPB	(0.2)	15	Internal corrosion of household water plumbing systems; discharges from industrial manufactures; erosion of natural deposits.	35		ND		1
	Copper	2016	PPM	(0.3)	1.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.	35		0.19		0
NORTHGATE	Lead	2016	PPB	(0.2)	15	Internal corrosion of household water plumbing systems; discharges from industrial manufactures; erosion of natural deposits.	18		ND		0
	Copper	2016	PPM	(0.3)	1.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.	18		0.36		0
SWT	Lead	2016	PPB	(0.2)	15	Internal corrosion of household water plumbing systems; discharges from industrial manufactures; erosion of natural deposits.	5		ND		0
	Copper	2016	PPM	(0.3)	1.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.	5		0.054		0

UNREGULATED CONTAMINANT MONITORING RULE (UCMR 3) - Established by USEPA (See 12)											
CONSTITUENT	SAMPLE DATE	UNITS	PHG	Notification Level	HEALTH EFFECTS LANGUAGE	Arden Park Vista		Northgate		Southwest Tract	
						RANGE	WTD. AVG.	RANGE	WTD. AVG.	RANGE	WTD. AVG.
Chloroform (Trichloromethane)	2013 - 2017	PPB	n/a	n/a		ND	ND	ND	ND	ND - 3.8	ND
Dichlorodifluoromethane (Freon 12)	2017	PPM	n/a	1	Some people who drink water containing dichlorodifluoromethane far in excess of the notification level may experience neurological and cardiac effects. Long-term exposures to dichlorodifluoromethane resulted in smaller body weight in laboratory animals.	NR	NR	NR	NR	ND - 0.0014	ND
Trichloropropane (1,2,3-TCP)	2017	PPT	n/a	5	Some people who use water containing 1,2,3-trichloropropane in excess of the notification level over many years may have an increased risk of getting cancer, based on studies in laboratory animals.	ND	ND	ND	ND	ND - 37	ND
Vanadium	2015	PPB	n/a	50	The babies of some pregnant women who drink water containing vanadium in excess of the notification level may have an increased risk of developmental effects, based on studies in laboratory animals.	NR	NR	NR	NR	ND - 23	15
Strontium	2014	PPB	n/a	n/a		NR	NR	NR	NR	48 - 730	426
Chlorate	2017	PPB	n/a	800		NR	NR	NR	NR	ND - 570	181
Molybdenum	2015	PPB	n/a	n/a		NR	NR	NR	NR	ND - 3	0.9

LEGEND

AL.....Aggressive Index	MPN.....Most Probable Number	NR.....Not Required	PPT.....Parts per trillion, or Nanograms per liter
AL.....Regulatory Action Level	NA.....Not Analyzed	NTU.....Nephelometric Turbidity Units	TOC.....Total Organic Carbon
LI.....Langelier Index	n/a.....Not Applicable	pCi/L.....Pico Curies per liter	TT.....Treatment Technique
MFL.....Million Fibers Per Liter	ND.....Non Detected	PPB.....Parts per billion (ug/l)	WTP.....Water Treatment Plant
MO.....Monitored Only	NL.....Notification Level	PPM.....Parts per million (mg/l)	

DEFINITIONS

Average: The annual average of all tests for a particular substance.

Detection Limit for Reporting: The limit at or above which a contaminant is detected.

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the U.S. Environmental Protection Agency.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a 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.

Primary Drinking Water Standards (PDWS): MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements

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 Protection Agency.

Range (Lo - Hi): The range between the lowest and highest values of a specific substance measured throughout the course of the year.

Regulatory Action Level: 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.

Weighted Average (WTD AVG): An average of water quality samples in which each sample is assigned a weight. Each sample's contribution (or weight) is based on the amount of water the corresponding water source produces for the whole system. Instead of each of the sample results contributing equally to the final average, some of the results contribute more than others.

NOTES:

- The state allows SCWA to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently.
- Southwest Tract (SWT) receives its water from Fruitridge Vista Water Company which received 0.04% of its water from the City of Sacramento. Data which is reported by Fruitridge Vista Water Company for 2017 does include water quality data from the City of Sacramento. Please call Beth Arnoldy with Fruitridge Vista Water Company at (916) 443-2607 with questions regarding this data.
- There is currently no MCL for hexavalent chromium. The previous MCL of 10 PPB was withdrawn on September 11, 2017. Chromium-6 is one of the forms of chromium making up total chromium which has a California MCL of 50 PPB. For more information about Chromium-6, please visit the State Water Resources Control Board's website: www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Chromium6.shtml
- On November 14, 2017, a Stewart Well (W-08) water sample for fluoride returned 1.4 PPM. The analysis result did not exceed the MCL of 2 PPM, but was much higher than the average fluoride sample taken at any of the wells in the Arden Park Vista water system. The weighted average of natural fluoride monitoring in Arden Park Vista is non-detect. Another fluoride sample (taken on 12/22/2017 from the raw, untreated water at Stewart Well) returned non-detect.
- The State Water Resources Control Board (State Board) allows the measurement of gross alpha radiation as a surrogate for Uranium.
- Total Trihalomethanes = sum of results for Chloroform, Bromoform, Dibromochloromethane, & Bromodichloromethane.
- Haloacetic Acids = sum of results for Bromochloroacetic acid, Dibromoacetic acid, Dichloroacetic acid, Monochloroacetic acid, & Trichloroacetic acid
- The Arden Park Vista water system's facilities are fluoridated to reduce tooth decay in children. Studies show that water fluoridation reduces tooth decay by 20 to 40 percent. The California State Water Resources Control Board advised SCWA to implement the CDC's recommended optimal fluoride content of 0.7 mg/L and control range of 0.6 mg/L - 1.2 mg/L. Information about fluoridation, oral health and current issues is available from http://waterboards.ca.gov/drinking_water/certlic/drinkingwater/Fluoridation.shtml.
- On Systems that collect less than 40 samples per month, the Total Coliform Bacteria MCL is no more than one (1) monthly sample return total coliform positive, per the Total Coliform Rule (TCR). A positive TC sample triggers collection of samples for E. coli at the source (i.e., groundwater wells) per the federal Ground Water Rule (GWR). In 2017, all samples taken per the GWR returned negative (absent) for E. coli.
- SCWA Level for Lead & Copper is measured at the 90th percentile sampling of thirty-five (35) homes at the tap for Arden Park Vista (APV), sixteen (16) for Northgate & five (5) for Southwest Tract (SWT).
- Effective January 18, 2017, The State Water Resources Control Board requires the Sacramento County Water Agency (SCWA) to provide one-time assistance with lead sampling to all public, private and/ or charter schools that submit a written request to and are served water by SCWA. In 2017, SCWA did not receive requests for lead sampling at schools served by the Arden Park Vista or Southwest Tract water systems.
- Unregulated Contaminants Monitoring Rule (UCMR 3 / 2013 - 2015 Monitoring) with notification levels help to determine where certain contaminants occur and whether they need to be regulated. All contaminants tested for during the screening survey conducted in the Arden Park Vista water system returned non-detect. The Northgate water system was not required to sample for the UCMR3; however, Chloroform and Trichloropropane (1,2,3-TCP) are regularly monitored by SCWA at all of its groundwater wells. For more information on the levels of unregulated contaminants found in Fruitridge Vista Water Company's samples, please call Fruitridge Vista Water Company at (916) 443-2607.

For more detailed information regarding SCWA water quality, call Aaron Wyley @ (916) 875-5815.

SACRAMENTO COUNTY WATER AGENCY

2017 WATER QUALITY REPORT - ARDEN PARK VISTA, NORTHGATE & SOUTHWEST TRACT (See Note #1)

State Mandated Information for Nitrate, Arsenic & Lead:

Nitrate:

Nitrate in drinking water at levels above 10 mg/L is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity.

Arsenic:

While your drinking water meets the federal and state standard for arsenic, it does contain low levels of arsenic. The arsenic standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The U.S. Environmental Protection Agency continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Lead:

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 Sacramento County Water Agency 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 do so, you may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. 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 <http://www.epa.gov/lead>.

Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name: ARDEN PARK VISTA

Water System Number: 3410002

The water system named above hereby certifies that its Consumer Confidence Report was distributed on June 29, 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: AARON WYLEY
Signature: Aaron Wyley
Title: Principal Engineering Technician
Phone Number: (916) 875-5815 Date: September 18, 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.
 - 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.saccountyccr.net
- For privately-owned utilities: Delivered the CCR to the California Public Utilities Commission



SCWA 2017 Consumer Confidence Report Postcard Mailing

ORDER # CA81265790

06/29/18

Audit Report – Mailing per Contract

<u>MAILINGS per Excel mailing lists provided – Mailing date</u>	<u>06/29/18</u>
	Quantity Mailed
2017 CCR Mailing Addresses (APR, NGT & SWT)-Final	2,938
2017 CCR Mailing Addresses (LAG, VIN, CCE & GRTL)-Final	41,018
2017 CCR Mailing Addresses (MAT, SUN, & ANAT)-Final	5,403
2017 CCR Mailing Addresses (HOOD, EWG & DEL EST.)-Final	<u>130</u>
Postage Statement attached Total Mailings 06/29	49,489
TOTAL MAILING Printed per contract 06/29/18	49,760

Invoice 19708-CA dated 05/31/18

United States Postal Service
**Postage Statement — First-Class Mail and
 First-Class Package Service**

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

MAILER	Permit Holder's Name and Address and Email Address, if Any	Telephone () - - Extension	Name and Address of Mailing Agent (If other than permit holder)	Telephone () - - Extension	Name and Address of Mail Owner (If other than permit holder)
	Progressive Print Solutions 11230 GOLD EXPRESS DRIVE GOLD RIVER CA 95670		Progressive Print Solutions 11230 GOLD EXPRESS DRIVE GOLD RIVER CA 95670		SACRAMENTO COUNTY 9650 GOETHE RD SACRAMENTO CA 95827-3205
	CAPS Cust. Ref. No. _____ CRID _____		CRID _____		CRID 3613896

MAILING	Post Office of Mailing Anaheim CA	Mailer's Mailing Date 6/29/2018	Federal Agency Cost Code	Statement Seq. No. 311977	Permit # 80	No. & Type of Containers 1' MM Trays 2' MM Trays 2' EMM Trays Total Trays Flat Trays Sacks Pallets Other	
	Type of Postage <input checked="" type="checkbox"/> Permit Imprint <input type="checkbox"/> Precanceled Stamps <input type="checkbox"/> Metered	Processing Category <input checked="" type="checkbox"/> Letters <input type="checkbox"/> Flats <input type="checkbox"/> Parcels	For Mail Enclosed Within Another Class <input type="checkbox"/> Periodicals <input type="checkbox"/> Marketing Mail <input type="checkbox"/> Bound Printed Matter <input type="checkbox"/> Library Mail <input type="checkbox"/> Media Mail	Weight of a Single Piece 0.0063 pounds	SSF Transaction ID#		Parcels Only Hold For Pickup (HFPU) No. of Pieces
	Total Pieces 49,489	Total Weight 311.7807	Letter or Flat-size mailpieces contain: <input type="checkbox"/> Round Trip ONLY: One DVD/CD or other disk	Customer Generated Electronic Labels <input type="checkbox"/> SigCon			37 37
	Move Update Method <input type="checkbox"/> ASE <input checked="" type="checkbox"/> NCOALink <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	Combined Mailing <input type="checkbox"/> Single Class	This is a Political Campaign Mailing <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			For Auto Price Pieces, Enter Date of Address Matching and Coding 6/22/2018

Parts Completed (Select all that apply)
 A B C D S NSA

POSTAGE	1	Subtotal Postage (Add parts totals)	18,854.41
	2	Price at Which Postage Affixed (Check one). Complete if the mailing includes pieces bearing metered/PC Postage or precanceled stamps. <input type="checkbox"/> Correct <input type="checkbox"/> Lowest <input type="checkbox"/> Neither	pcs. x \$ = Postage Affixed
	3	Incentive/Discount Flat Dollar Amount	
	4	Fee Flat Dollar Amount	
	5	Permit # _____	Net Postage Due (Line 1 +/- Lines 2, 3, 4)

USPSE	Additional Postage Payment (State reason)	
	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 121	Total Adjusted Postage Permit Imprint

CERTIFICATION	Incentive/Discount Claimed: _____	Type of Fee: _____
	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 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 www.usps.com .	
	Signature of Mailer or Agent	Printed Name of Mailer or Agent Signing Form

NOTATION USPS BP ECS CT OAL ML PO LN EE TI ON LDS J ITE S	Weight of a Single Piece _____ pound	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	
		By (Initials)	Time	AM PM
USPS Employee's Signature	Print USPS Employee's Name			

Part A — First-Class Mail

Automation Prices

Postcards

(eligible for postcard price)

	Price	No. of Pieces	Subtotal Postage	Discount Total*	Fee Total	Total Postage
A1 5-Digit	0.257					
A2 AADC	0.268					
A3 Mixed AADC	0.274					

Letters

	Price	No. of Pieces	Subtotal Postage	Discount Total*	Fee Total	Total Postage
A4 5-Digit	0.378	44,979	17,002.0620			17,002.0620
A5 AADC	0.408	3,743	1,527.1440			1,527.1440
A6 Mixed AADC	0.424	767	325.2080			325.2080

Flats

	Price	No. of Pieces	Subtotal Postage	Discount Total*	Fee Total	Total Postage
A7 5-Digit	0.474					
A8 3-Digit	0.593					
A9 ADC	0.632					
A10 Mixed ADC	0.705					

A11

Part A Total (Add lines A1-A10)

18,854.4140

Full Service Intelligent Mail Option

A12 DISPLAY ONLY	Postcards - Number of pieces that comply:	0.003
A13 DISPLAY ONLY	Letters - Number of pieces that comply:	0.003
A14 DISPLAY ONLY	Flats - Number of pieces that comply:	0.003

* May contain both Full Service Intelligent Mail and other discount.