

APPENDIX B: eCCR Certification Form (Suggested Format)

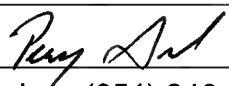
Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	City of Banning
Water System Number:	CA3310006

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

Certified by:

Name: Perry Gerdes	Title: Water/Wastewater Superintendent
Signature: 	Date: 8/2/2022
Phone number: (951) 849-3273	blank

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.banningca.gov/CCR2021
 - ☐ 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._____
- ☐ *For privately-owned utilities:* Delivered the CCR to the California Public Utilities Commission

Consumer Confidence Report Electronic Delivery Certification

Water systems utilizing electronic distribution methods for CCR delivery must complete this page by checking all items that apply and fill-in where appropriate.

- ☒ Water system mailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available website where it can be viewed (attach a copy of the mailed CCR notification). URL: www.banningca.gov/CCR2021
- ☐ Water system emailed a notification that the CCR is available and provides a direct URL to the CCR on a publicly available site on the Internet where it can be viewed (attach a copy of the emailed CCR notification). URL: www._____
- ☐ Water system emailed the CCR as an electronic file email attachment.
- ☐ Water system emailed the CCR text and tables inserted or embedded into the body of an email, not as an attachment (attach a copy of the emailed CCR).
- ☐ *Requires prior DDW review and approval.* Water system utilized other electronic delivery method that meets the direct delivery requirement.

Provide a brief description of the water system's electronic delivery procedures and include how the water system ensures delivery to customers unable to receive electronic delivery.

A billing insert was distributed in each billing envelope to each customer that directed them to the City web site using the following URL: www.banningca.gov/CCR2021. For

those customers that do not receive a bill in the mail we have distributed hard copies to the following locations.

City Hall (Billing Counter)
99 E. Ramsey
Banning, CA 92220

City of Banning Utilities Department (Both Counters)
176 E. Lincoln Street
Banning, CA 92220

City Community Center (Counter)
798 N. San Geronio
Banning, CA 92220

Sun Lakes Country Club (Counter)
850 Country Club Dr.
Banning, CA 92220

This form is provided as a convenience and may be used to meet the certification requirement of section 64483(c) of the California Code of Regulations.



THIS NOTICE CONTAINS INSTRUCTIONS TO OBTAIN IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Este aviso contiene instrucciones sobre cómo obtener información importante sobre su agua potable. Después de 01 de julio de 2022, hablar con alguien que puede traducir esto o llamar al (951)922-3281, el lunes al jueves, entre 8:00 y 16:00. Gracias.

The Consumer Confidence Report, or CCR, is an annual water quality report that the Safe Drinking Water Act (SDWA) requires the City of Banning provide its customers. The purpose of the CCR is to raise customer awareness of the quality of their drinking water, where their water comes from, what it takes to deliver water to their homes and the importance of protecting drinking water sources. In recent years, the City has mailed its customers a printed copy of the CCR to comply with the SDWA. On February 21, 2013, the California Department of Public Health expanded its interpretation of the SDWA to allow for electronic delivery of the CCR. This method allows Banning to reduce the consumption of paper and minimize printing and mailing costs.

To view your 2021 Consumer Confidence Report and to learn more about your drinking water, please visit the following URL: www.banningca.gov/CCR2021. This information will be available after July 1, 2022.

If you would like a paper copy of the 2021 CCR mailed to your mailing address or would like to speak with someone about the report, please call (951)922-3281. Office hours are Monday-Thursday 8:00 am to 4:00 pm.



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Process Summary Report

Job Code: BAN0610A

Report Generated 6/10/2022 5:45:38PM

Data Files

File Name	File Received
BAN.0610.UTBFGI.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFSD.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFSD.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFMT.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFMC.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFBD.TXT	06/10/22 05:33:01 PM
BAN.0610.UTBFPY.TXT	06/10/22 05:33:01 PM
BA8_SUPP_061022.TXT	06/10/22 05:33:01 PM

Document Input

Accounts	First pages	Total pages	Batch Amount
583	571	584	\$ 188,487.26

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
583	571	584	\$ 188,487.26	571	0	12	6

Inserts

Name	Count
#38274 - Mailed - CCR 2021	571

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (570 Mailpieces)	1	\$246.10
Statement Postage (Level-2 Sort) (1 Mailpieces)	1	\$1.56



Process Summary Report

Job Code: BAN0613A

Report Generated 6/13/2022 9:59:05AM

Data Files

File Name	File Received
BAN.0613.UTBFGI.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFSD.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFSH.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFMT.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFMC.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFBD.TXT	06/13/22 09:28:01 AM
BAN.0613.UTBFPY.TXT	06/13/22 09:28:01 AM
BA8_SUPP_061322.TXT	06/13/22 09:28:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
306	288	307	\$ 481,281.26

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Householded Mailpieces	NCOA Updates
306	288	307	\$ 481,281.26	288	0	18	0

Inserts

Name	Count
#38274 - Mailed - CCR 2021	288

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (287 Mailpieces)	1	\$152.11
Statement Postage (Level-2 Sort) (1 Mailpieces)	1	\$1.76



Process Summary Report

Job Code: BAN0615A

Report Generated 6/15/2022 8:25:24AM

Data Files

File Name	File Received
BAN.0615.UTBFGI.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BAN.0615.UTBFSD.TXT	06/15/22 07:43:01 AM
BA8_SUPP_061522.TXT	06/15/22 07:43:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
516	508	517	\$ 216,851.50

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
516	508	517	\$ 216,851.50	508	0	8	3

Inserts

Name	Count
#38274 - Mailed - CCR 2021	508

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (507 Mailpieces)	1	\$217.82
Statement Postage (Level-2 Sort) (1 Mailpieces)	1	\$1.56



Process Summary Report

Job Code: BAN0616A

Report Generated 6/16/2022 7:51:52AM

Data Files

File Name	File Received
BAN.0616.UTBFGI.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFSD.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFSH.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFMT.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFMC.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFBD.TXT	06/16/22 07:23:01 AM
BAN.0616.UTBFPY.TXT	06/16/22 07:23:01 AM
BA8_SUPP_061622.TXT	06/16/22 07:23:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
762	695	765	\$ 294,395.90

Print Output

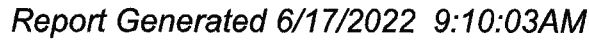
Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
762	695	765	\$ 294,395.90	695	0	67	3

Inserts

Name	Count
#38274 - Mailed - CCR 2021	695

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (692 Mailpieces)	1	\$300.64
Statement Postage (Level-2 Sort) (3 Mailpieces)	1	\$6.28



Name	Count	Amount
Statement Postage (Level-1 Sort) (420 Mailpieces)	1	\$222.60



Process Summary Report

Job Code: BAN0618A

Report Generated 6/18/2022 10:28:51AM

Data Files

File Name	File Received
BAN.0618.UTBFGI.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFSD.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFSH.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFMT.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFMC.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFBD.TXT	06/18/22 10:08:01 AM
BAN.0618.UTBFPY.TXT	06/18/22 10:08:01 AM
BA8_SUPP_061822.TXT	06/18/22 10:08:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
900	893	900	\$ 432,259.59

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
900	893	900	\$ 432,259.59	893	0	7	6

Inserts

Name	Count
#38274 - Mailed - CCR 2021	893

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (893 Mailpieces)	1	\$384.34



Process Summary Report

Job Code: BAN0621A

Report Generated 6/21/2022 5:23:33PM

Data Files

File Name	File Received
BAN.0621.UTBFGI.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM
BAN.0621.UTBFSD.TXT	06/21/22 05:03:01 PM

Document Input

Accounts	First pages	Total pages	Batch Amount
295	295	295	\$ 61,253.18

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
295	295	295	\$ 61,253.18	295	0	0	2

Inserts

Name	Count
#38274 - Mailed - CCR 2021	295

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (295 Mailpieces)	1	\$156.35



Process Summary Report

Job Code: BAN0622A

Report Generated 6/22/2022 12:17:36PM

Data Files

File Name	File Received
BAN.0622.UTBFGI.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFSD.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFSH.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFMT.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFMC.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFBD.TXT	06/22/22 11:48:01 AM
BAN.0622.UTBFPY.TXT	06/22/22 11:48:01 AM
BA8_SUPP_062222.TXT	06/22/22 11:48:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
948	923	950	\$ 462,522.19

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
948	923	950	\$ 462,522.19	923	0	25	2

Inserts

Name	Count
#38274 - Mailed - CCR 2021	923

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (920 Mailpieces)	1	\$396.51
Statement Postage (Level-2 Sort) (3 Mailpieces)	1	\$3.61



Process Summary Report

Job Code: BAN0623A

Report Generated 6/23/2022 10:00:26AM

Data Files

File Name	File Received
BAN.0623.UTBFGI.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFSD.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFSH.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFMT.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFMC.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFBD.TXT	06/23/22 08:53:01 AM
BAN.0623.UTBFPY.TXT	06/23/22 08:53:01 AM
BA8_SUPP_062322.TXT	06/23/22 08:53:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
572	553	574	\$ 170,532.73

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
572	553	574	\$ 170,532.73	553	0	19	4

Inserts

Name	Count
#38274 - Mailed - CCR 2021	553

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (552 Mailpieces)	1	\$236.95
Statement Postage (Level-2 Sort) (1 Mailpieces)	1	\$1.76



Process Summary Report

Job Code: BAN0624A

Report Generated 6/24/2022 9:26:56AM

Data Files

File Name	File Received
BAN.0624.UTBFGI.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BAN.0624.UTBFSD.TXT	06/24/22 08:53:01 AM
BA8_SUPP_062422.TXT	06/24/22 08:53:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
948	944	950	\$ 400,130.54

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
948	944	950	\$ 400,130.54	944	1	4	4

Inserts

Name	Count
#38274 - Mailed - CCR 2021	944

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (943 Mailpieces)	1	\$406.76
Statement Postage (Non Bar-Coded) (1 Mailpieces)	1	\$0.53



Process Summary Report

Job Code: BAN0625A

Report Generated 6/25/2022 10:39:25AM

Data Files

File Name	File Received
BAN.0625.UTBFGI.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BAN.0625.UTBFSD.TXT	06/25/22 10:28:01 AM
BA8_SUPP_062522.TXT	06/25/22 10:28:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
7	7	7	\$ 13,254.79

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
7	7	7	\$ 13,254.79	7	0	0	0

Inserts

Name	Count
#38274 - Mailed - CCR 2021	7

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-2 Sort) (7 Mailpieces)	1	\$3.40



Process Summary Report

Job Code: BAN0627A

Report Generated 6/27/2022 10:13:47AM

Data Files

File Name	File Received
BAN.0627.UTBFGI.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BAN.0627.UTBFSD.TXT	06/27/22 09:53:01 AM
BA8_SUPP_062722.TXT	06/27/22 09:53:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
612	595	613	\$ 279,197.04

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
612	595	613	\$ 279,197.04	595	0	17	3

Inserts

Name	Count
#38274 - Mailed - CCR 2021	595

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (593 Mailpieces)	1	\$255.46
Statement Postage (Level-2 Sort) (2 Mailpieces)	1	\$2.05

Process Summary Report

Job Code: BAN0628A

Report Generated 6/28/2022 10:03:03AM

Data Files

File Name	File Received
BAN.0628.UTBFGI.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFSD.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFSH.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFMT.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFMC.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFBD.TXT	06/28/22 09:28:01 AM
BAN.0628.UTBFPY.TXT	06/28/22 09:28:01 AM
BA8_SUPP_062822.TXT	06/28/22 09:28:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
1,210	1,205	1,225	\$ 314,651.02

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
950	945	965	\$ 254,698.95	945	0	5	4

Suppressions

Accounts	First Pages	Total Pages	Amount	Name
260	260	260	\$ 59,952.07	EBILLING PAPERLESS SUPPRESSION

Inserts

Name	Count
#38274 - Mailed - CCR 2021	945

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (944 Mailpieces)	1	\$400.89
Statement Postage (Level-2 Sort) (1 Mailpieces)	1	\$0.49



Process Summary Report

Job Code: BAN0629A

Report Generated 6/29/2022 9:30:17AM

Data Files

File Name	File Received
BAN.0629.UTBFGI.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFSD.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFSH.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFMT.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFMC.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFBD.TXT	06/29/22 09:08:01 AM
BAN.0629.UTBFPY.TXT	06/29/22 09:08:01 AM
BA8_SUPP_062922.TXT	06/29/22 09:08:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
1,583	1,511	1,584	\$ 318,114.47

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
1,474	1,402	1,475	\$ 294,053.88	1,402	1	72	11

Suppressions

Accounts	First Pages	Total Pages	Amount	Name
109	109	109	\$ 24,060.59	EBILLING PAPERLESS SUPPRESSION

Inserts

Name	Count
#38274 - Mailed - CCR 2021	1,402

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (1,397 Mailpieces)	1	\$597.37
Statement Postage (Level-2 Sort) (4 Mailpieces)	1	\$4.79
Statement Postage (Non Bar-Coded) (1 Mailpieces)	1	\$0.53



Process Summary Report

Job Code: BAN0630A

Report Generated 6/30/2022 10:31:03AM

Data Files

File Name	File Received
BAN.0630.UTBFGI.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFSD.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFSD.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFMT.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFMC.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFBD.TXT	06/30/22 09:23:01 AM
BAN.0630.UTBFPY.TXT	06/30/22 09:23:01 AM
BA8_SUPP_063022.TXT	06/30/22 09:23:01 AM

Document Input

Accounts	First pages	Total pages	Batch Amount
1,747	1,690	1,750	\$ 313,693.42

Print Output

Accounts	First Pages	Total Pages	Amount	Mailpieces	Non-Barcoded Mailpieces	Household Mailpieces	NCOA Updates
1,619	1,562	1,621	\$ 285,949.34	1,562	0	57	11

Suppressions

Accounts	First Pages	Total Pages	Amount	Name
128	128	129	\$ 27,744.08	EBILLING PAPERLESS SUPPRESSION

Inserts

Name	Count
#38274 - Mailed - CCR 2021	1,562

Postage Summary (estimated)

Name	Count	Amount
Statement Postage (Level-1 Sort) (1,560 Mailpieces)	1	\$665.36
Statement Postage (Level-2 Sort) (2 Mailpieces)	1	\$3.65



4240 E. La Palma Avenue
 Anaheim, CA 92807-1816
 Phone: 714.993.2690 • Fax: 714.993.1306

INVOICE

DATE	INVOICE NO.
6/17/2022	214729
AMOUNT PAID	S.O. NO.

CUSTOMER

MAKE CHECKS PAYABLE TO

ATTN: Stacy Bouslog
 CITY OF BANNING - FINANCE DEPARTMENT
 P.O. BOX 998
 Banning, CA 92220
 P.O. # 30564



INFOSEND, INC
 4240 E. La Palma Ave.
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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/22/2022	30564	BAN-000	214729

DATE	DESCRIPTION	QTY	RATE	AMOUNT
06/13/22	BAN0610A : Data Processing/Print/Mail Prep	584	0.0717	41.87
	BAN0610A : 8.5 x 11 Form	584	0.0194	11.33T
	BAN0610A : #10 Double Window Envelope	570	0.0194	11.06T
	BAN0610A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0610A : #9 Return Envelope	542	0.0179	9.70T
	BAN0610A : Statement Postage (Level-1 Sort) (570 Mailpieces)	1	246.096	246.10
	BAN0610A : Statement Postage (Level-2 Sort) (1 Mailpieces)	1	1.56	1.56
	BAN0610A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0610A : FTP Archiving	584	0.01	5.84
	BAN0610A : Address Update	6	0.35	2.10
	BAN0610A : Print Image Archive - 18 Months Retention	583	0.02	11.66
	Insert : CCR 2021 (Separate invoice)			
	BAN0610A: BAN.0610.UTBFGI.TXT,BAN.0610.UTBFSD.TXT,BAN.0			
	BAN0610A: 610.UTBFSD.TXT,BAN.0610.UTBFMT.TXT,BAN.0610.U			
	BAN0610A: TBFMC.TXT,BAN.0610.UTBFBD.TXT,			
06/14/22	BAN0613A : Data Processing/Print/Mail Prep	307	0.0717	22.01
	BAN0613A : 8.5 x 11 Form	307	0.0194	5.96T
	BAN0613A : #10 Double Window Envelope	287	0.0194	5.57T
	BAN0613A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0613A : #9 Return Envelope	281	0.0179	5.03T
	BAN0613A : Statement Postage (Level-1 Sort) (287 Mailpieces)	1	152.11	152.11
	BAN0613A : Statement Postage (Level-2 Sort) (1 Mailpieces)	1	1.76	1.76
	BAN0613A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0613A : FTP Archiving	307	0.01	3.07
	BAN0613A : Print Image Archive - 18 Months Retention	306	0.02	6.12
	Insert : CCR 2021 (Separate invoice)			
	BAN0613A: BAN.0613.UTBFGI.TXT,BAN.0613.UTBFSD.TXT,BAN.0			
	BAN0613A: 613.UTBFSD.TXT,BAN.0613.UTBFMT.TXT,BAN.0613.U			
	BAN0613A: TBFMC.TXT,BAN.0613.UTBFBD.TXT,			
06/15/22	BAN0614A : Data Processing/Print/Mail Prep	331	0.0717	23.73
	BAN0614A : 8.5 x 11 Form	331	0.0194	6.42T
	BAN0614A : #10 Double Window Envelope	331	0.0194	6.42T
	BAN0614A : #9 Return Envelope	321	0.0179	5.75T
	BAN0614A : Statement Postage (Level-1 Sort) (331 Mailpieces)	1	175.43	175.43

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Total



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INVOICE

DATE	INVOICE NO.
6/17/2022	214729
AMOUNT PAID	S.O. NO.

CUSTOMER

MAKE CHECKS PAYABLE TO

ATTN: Stacy Bouslog
 CITY OF BANNING - FINANCE DEPARTMENT
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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/22/2022	30564	BAN-000	214729

DATE	DESCRIPTION	QTY	RATE	AMOUNT
	BAN0614A : FTP Archiving	331	0.01	3.31
	BAN0614A : Address Update	1	0.35	0.35
	BAN0614A : Print Image Archive - 18 Months Retention	331	0.02	6.62
	Insert : CCR 2021 (Separate invoice)			
	BAN0614A: BAN.0614.UTBFGI.TXT,BAN.0614.UTBFSD.TXT,BAN.0			
	BAN0614A: 614.UTBFSD.TXT,BAN.0614.UTBFMT.TXT,BAN.0614.U			
	BAN0614A: TBFMC.TXT,BAN.0614.UTBFBD.TXT,			
06/16/22	BAU0615A : Data Processing/Print/Mail Prep	98	0.1586	15.54
	BAU0615A : 8.5 x 11 Form	98	0.0194	1.90T
	BAU0615A : #10 Double Window Envelope	97	0.0194	1.88T
	BAU0615A : Statement Postage (Level-1 Sort) (97 Mailpieces)	1	51.41	51.41
	BAU0615A : Print Image Archive - 18 Months Retention	98	0.02	1.96
	BAU0615A : Address Update	3	0.35	1.05
	BAU0615A : Batch Fee (Less than 100 pieces) (97)	1	12.00	12.00
	BAU0615A: BAU.061522_26.URGENT.TX,BAU.061522_27.URGENT			
	BAU0615A: .TX,BAU.061522_28.URGENT.TX,BAU.061522_29.URG			
	BAU0615A: ENT.TX			
06/16/22	BAN0615A : Data Processing/Print/Mail Prep	517	0.0717	37.07
	BAN0615A : 8.5 x 11 Form	517	0.0194	10.03T
	BAN0615A : #10 Double Window Envelope	507	0.0194	9.84T
	BAN0615A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0615A : #9 Return Envelope	495	0.0179	8.86T
	BAN0615A : Statement Postage (Level-1 Sort) (507 Mailpieces)	1	217.815	217.82
	BAN0615A : Statement Postage (Level-2 Sort) (1 Mailpieces)	1	1.56	1.56
	BAN0615A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0615A : FTP Archiving	517	0.01	5.17
	BAN0615A : Address Update	3	0.35	1.05
	BAN0615A : Print Image Archive - 18 Months Retention	516	0.02	10.32
	Insert : CCR 2021 (Separate invoice)			
	BAN0615A: BAN.0615.UTBFGI.TXT,BAN.0615.UTBFSD.TXT,BAN.0			
	BAN0615A: 615.UTBFSD.TXT,BAN.0615.UTBFMT.TXT,BAN.0615.U			
	BAN0615A: TBFMC.TXT,BAN.0615.UTBFBD.TXT,			
06/17/22	BAN0616A : Data Processing/Print/Mail Prep	765	0.0717	54.85

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INVOICE

DATE	INVOICE NO.
6/17/2022	214729
AMOUNT PAID	S.O. NO.

CUSTOMER

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CITY OF BANNING - FINANCE DEPARTMENT
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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/22/2022	30564	BAN-000	214729

DATE	DESCRIPTION	QTY	RATE	AMOUNT
	BAN0616A : 8.5 x 11 Form	765	0.0194	14.84T
	BAN0616A : #10 Double Window Envelope	692	0.0194	13.42T
	BAN0616A : 9 x 12 Large Flat Envelope	3	0.221	0.66T
	BAN0616A : #9 Return Envelope	664	0.0179	11.89T
	BAN0616A : Statement Postage (Level-1 Sort) (692 Mailpieces)	1	300.638	300.64
	BAN0616A : Statement Postage (Level-2 Sort) (3 Mailpieces)	1	6.28	6.28
	BAN0616A : Multiple Page Mailpiece Surcharge	3	0.264	0.79
	BAN0616A : FTP Archiving	765	0.01	7.65
	BAN0616A : Address Update	3	0.35	1.05
	BAN0616A : Print Image Archive - 18 Months Retention	762	0.02	15.24
	Insert : CCR 2021 (Separate invoice)			
	BAN0616A: BAN.0616.UTBFGI.TXT,BAN.0616.UTBFSD.TXT,BAN.0			
	BAN0616A: 616.UTBFSH.TXT,BAN.0616.UTBFMT.TXT,BAN.0616.U			
	BAN0616A: TBFMC.TXT,BAN.0616.UTBFBD.TXT,			
06/17/22	Sales Tax		7.75%	10.94

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Total \$1,598.03



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INVOICE

DATE	INVOICE NO.
6/24/2022	214927
AMOUNT PAID	S.O. NO.

CUSTOMER

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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/24/2022	30564	BAN-000	214927

DATE	DESCRIPTION	QTY	RATE	AMOUNT
06/20/22	BAN0618A : Data Processing/Print/Mail Prep	900	0.0717	64.53
	BAN0618A : 8.5 x 11 Form	900	0.0194	17.46T
	BAN0618A : #10 Double Window Envelope	893	0.0194	17.32T
	BAN0618A : #9 Return Envelope	862	0.0179	15.43T
	BAN0618A : Statement Postage (Level-1 Sort) (893 Mailpieces)	1	384.337	384.34
	BAN0618A : FTP Archiving	900	0.01	9.00
	BAN0618A : Address Update	6	0.35	2.10
	BAN0618A : Print Image Archive - 18 Months Retention	900	0.02	18.00
	Insert: 38274_CCR 2021 (Separate Invoice)	893	0.00	0.00
	BAN0618A: BAN.0618.UTBFGL.TXT,BAN.0618.UTBFSD.TXT,BAN.0			
	BAN0618A: 618.UTBFSL.TXT,BAN.0618.UTBFMT.TXT,BAN.0618.U			
	BAN0618A: TBFMC.TXT,BAN.0618.UTBFBD.TXT,			
06/21/22	BAN0617A : Data Processing/Print/Mail Prep	422	0.0717	30.26
	BAN0617A : 8.5 x 11 Form	422	0.0194	8.19T
	BAN0617A : #10 Double Window Envelope	420	0.0194	8.15T
	BAN0617A : #9 Return Envelope	404	0.0179	7.23T
	BAN0617A : Statement Postage (Level-1 Sort) (420 Mailpieces)	1	222.60	222.60
	BAN0617A : FTP Archiving	422	0.01	4.22
	BAN0617A : Address Update	3	0.35	1.05
	BAN0617A : Print Image Archive - 18 Months Retention	422	0.02	8.44
	Insert: 38274_CCR 2021 (Separate Invoice)	420	0.00	0.00
	BAN0617A: BAN.0617.UTBFGL.TXT,BAN.0617.UTBFSD.TXT,BAN.0			
	BAN0617A: 617.UTBFSL.TXT,BAN.0617.UTBFMT.TXT,BAN.0617.U			
	BAN0617A: TBFMC.TXT,BAN.0617.UTBFBD.TXT,			
06/22/22	BAN0621A : Data Processing/Print/Mail Prep	295	0.0717	21.15
	BAN0621A : 8.5 x 11 Form	295	0.0194	5.72T
	BAN0621A : #10 Double Window Envelope	295	0.0194	5.72T
	BAN0621A : #9 Return Envelope	287	0.0179	5.14T
	BAN0621A : Statement Postage (Level-1 Sort) (295 Mailpieces)	1	156.35	156.35
	BAN0621A : FTP Archiving	295	0.01	2.95
	BAN0621A : Address Update	2	0.35	0.70
	BAN0621A : Print Image Archive - 18 Months Retention	295	0.02	5.90
	Insert: 38274_CCR 2021 (Separate Invoice)	295	0.00	0.00
	BAN0621A: BAN.0621.UTBFGL.TXT,BAN.0621.UTBFSD.TXT,BAN.0			

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We are also now accepting payments on our payment portal: <https://www.onlinebiller.com/invoicepay>. Please note, there is a service fee of 3.5% for credit card payments and payments via ACH are free of charge.

Total

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INVOICE

DATE	INVOICE NO.
6/24/2022	214927
AMOUNT PAID	S.O. NO.

CUSTOMER

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CITY OF BANNING - FINANCE DEPARTMENT
P.O. BOX 998
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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/24/2022	30564	BAN-000	214927

DATE	DESCRIPTION	QTY	RATE	AMOUNT
	BAN0621A: 621.UTBFSH.TXT,BAN.0621.UTBFMT.TXT,BAN.0621.U BAN0621A: TBFMC.TXT,BAN.0621.UTBFBD.TXT.			
06/23/22	BAN0622A : Data Processing/Print/Mail Prep	950	0.0717	68.12
	BAN0622A : 8.5 x 11 Form	950	0.0194	18.43T
	BAN0622A : #10 Double Window Envelope	921	0.0194	17.87T
	BAN0622A : 9 x 12 Large Flat Envelope	2	0.221	0.44T
	BAN0622A : #9 Return Envelope	896	0.0179	16.04T
	BAN0622A : Statement Postage (Level-1 Sort) (920 Mailpieces)	1	396.509	396.51
	BAN0622A : Statement Postage (Level-2 Sort) (3 Mailpieces)	1	3.605	3.61
	BAN0622A : Multiple Page Mailpiece Surcharge	2	0.264	0.53
	BAN0622A : FTP Archiving	950	0.01	9.50
	BAN0622A : Address Update	2	0.35	0.70
	BAN0622A : Print Image Archive - 18 Months Retention	948	0.02	18.96
	Insert: 38274 CCR 2021 (Separate Invoice)	923	0.00	0.00
	BAN0622A: BAN.0622.UTBFGI.TXT,BAN.0622.UTBFSD.TXT,BAN.0 BAN0622A: 622.UTBFSH.TXT,BAN.0622.UTBFMT.TXT,BAN.0622.U BAN0622A: TBFMC.TXT,BAN.0622.UTBFBD.TXT.			
06/24/22	BAN0623A : Data Processing/Print/Mail Prep	574	0.0717	41.16
	BAN0623A : 8.5 x 11 Form	574	0.0194	11.14T
	BAN0623A : #10 Double Window Envelope	552	0.0194	10.71T
	BAN0623A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0623A : #9 Return Envelope	527	0.0179	9.43T
	BAN0623A : Statement Postage (Level-1 Sort) (552 Mailpieces)	1	236.947	236.95
	BAN0623A : Statement Postage (Level-2 Sort) (1 Mailpieces)	1	1.76	1.76
	BAN0623A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0623A : FTP Archiving	574	0.01	5.74
	BAN0623A : Address Update	4	0.35	1.40
	BAN0623A : Print Image Archive - 18 Months Retention	572	0.02	11.44
	Insert: 38274 CCR 2021 (Separate Invoice)	553	0.00	0.00
	BAN0623A: BAN.0623.UTBFGI.TXT,BAN.0623.UTBFSD.TXT,BAN.0 BAN0623A: 623.UTBFSH.TXT,BAN.0623.UTBFMT.TXT,BAN.0623.U BAN0623A: TBFMC.TXT,BAN.0623.UTBFBD.TXT.			
06/24/22	Sales Tax		7.75%	13.53

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Total	\$1,916.40
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INVOICE

DATE	INVOICE NO.
7/1/2022	215994
AMOUNT PAID	S.O. NO.

CUSTOMER

MAKE CHECKS PAYABLE TO

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CITY OF BANNING - FINANCE DEPARTMENT
P.O. BOX 998
Banning, CA 92220
P.O. # 30564



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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/31/2022	30564	BAN-000	215994

DATE	DESCRIPTION	QTY	RATE	AMOUNT
06/27/22	BAN0624A : Data Processing/Print/Mail Prep	950	0.0717	68.12
	BAN0624A : 8.5 x 11 Form	950	0.0194	18.43T
	BAN0624A : #10 Double Window Envelope	944	0.0194	18.31T
	BAN0624A : #9 Return Envelope	912	0.0179	16.32T
	BAN0624A : Statement Postage (Level-1 Sort) (943 Mailpieces)	1	406.761	406.76
	BAN0624A : Statement Postage (Non Bar-Coded) (1 Mailpieces)	1	0.53	0.53
	BAN0624A : FTP Archiving	950	0.01	9.50
	BAN0624A : Address Update	4	0.35	1.40
	BAN0624A : Print Image Archive - 18 Months Retention	948	0.02	18.96
	BAN0624A : Foreign Mail Additional Postage - INTERNATIONAL	1	0.77	0.77
	Insert: 38274_CCR 2021 (Separate Invoice)	944	0.00	0.00
	BAN0624A: BAN.0624.UTBFGI.TXT,BAN.0624.UTBFSD.TXT,BAN.0			
	BAN0624A: 624.UTBFSD.TXT,BAN.0624.UTBFMT.TXT,BAN.0624.U			
	BAN0624A: TBFMC.TXT,BAN.0624.UTBFBD.TXT,			
06/27/22	BAN0625A : Data Processing/Print/Mail Prep	7	0.0717	0.50
	BAN0625A : 8.5 x 11 Form	7	0.0194	0.14T
	BAN0625A : #10 Double Window Envelope	7	0.0194	0.14T
	BAN0625A : #9 Return Envelope	7	0.0179	0.13T
	BAN0625A : Statement Postage (Level-2 Sort) (7 Mailpieces)	1	3.395	3.40
	BAN0625A : FTP Archiving	7	0.01	0.07
	BAN0625A : Print Image Archive - 18 Months Retention	7	0.02	0.14
	Insert: 38274_CCR 2021 (Separate Invoice)	7	0.00	0.00
	BAN0625A: BAN.0625.UTBFGI.TXT,BAN.0625.UTBFSD.TXT,BAN.0			
	BAN0625A: 625.UTBFSD.TXT,BAN.0625.UTBFMT.TXT,BAN.0625.U			
	BAN0625A: TBFMC.TXT,BAN.0625.UTBFBD.TXT,			
06/28/22	BAN0627A : Data Processing/Print/Mail Prep	613	0.0717	43.95
	BAN0627A : 8.5 x 11 Form	613	0.0194	11.89T
	BAN0627A : #10 Double Window Envelope	594	0.0194	11.52T
	BAN0627A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0627A : #9 Return Envelope	584	0.0179	10.45T
	BAN0627A : Statement Postage (Level-1 Sort) (593 Mailpieces)	1	255.463	255.46
	BAN0627A : Statement Postage (Level-2 Sort) (2 Mailpieces)	1	2.045	2.05
	BAN0627A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0627A : FTP Archiving	613	0.01	6.13

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We are also now accepting payments on our payment portal: <https://www.onlinebiller.com/invoicepay>. Please note, there is a service fee of 3.5% for credit card payments and payments via ACH are free of charge.

Total



4240 E. La Palma Avenue
 Anaheim, CA 92807-1816
 Phone: 714.993.2690 • Fax: 714.993.1306

INVOICE

DATE	INVOICE NO.
7/1/2022	215994
AMOUNT PAID	S.O. NO.

CUSTOMER

MAKE CHECKS PAYABLE TO

ATTN: Stacy Bouslog
 CITY OF BANNING - FINANCE DEPARTMENT
 P.O. BOX 998
 Banning, CA 92220
 P.O. # 30564



INFOSEND, INC
 4240 E. La Palma Ave.
 Anaheim, CA 92807-1816

☐ CHECK BOX FOR MAILING ADDRESS CHANGE. PLEASE INDICATE CHANGES ON THE REVERSE SIDE.

PLEASE DETACH AND RETURN UPPER SECTION WITH PAYMENT



4240 E. La Palma Avenue
 Anaheim, CA 92807-1816
 Phone: 714.993.2690
 Fax: 714.993.1306

TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/31/2022	30564	BAN-000	215994

DATE	DESCRIPTION	QTY	RATE	AMOUNT
06/29/22	BAN0627A : Address Update	3	0.35	1.05
	BAN0627A : Print Image Archive - 18 Months Retention	612	0.02	12.24
	Insert: 38274_CCR 2021 (Separate Invoice)	595	0.00	0.00
	BAN0627A: BAN.0627.UTBFGI.TXT,BAN.0627.UTBFSD.TXT,BAN.0			
	BAN0627A: 627.UTBFSD.TXT,BAN.0627.UTBFMT.TXT,BAN.0627.U			
	BAN0627A: TBFMC.TXT,BAN.0627.UTBFBD.TXT,			
	BAN0628A : Data Processing/Print/Mail Prep	965	0.0717	69.19
	BAN0628A : 8.5 x 11 Form	965	0.0194	18.72T
	BAN0628A : #10 Double Window Envelope	945	0.0194	18.33T
	BAN0628A : #9 Return Envelope	922	0.0179	16.50T
	BAN0628A : Statement Postage (Level-1 Sort) (944 Mailpieces)	1	400.885	400.89
	BAN0628A : Statement Postage (Level-2 Sort) (1 Mailpieces)	1	0.485	0.49
	BAN0628A : FTP Archiving	965	0.01	9.65
	BAN0628A : Address Update	4	0.35	1.40
	BAN0628A : Print Image Archive - 18 Months Retention	1,210	0.02	24.20
06/29/22	Insert: 38274_CCR 2021 (Separate Invoice)	945	0.00	0.00
	BAN0628A: BAN.0628.UTBFGI.TXT,BAN.0628.UTBFSD.TXT,BAN.0			
	BAN0628A: 628.UTBFSD.TXT,BAN.0628.UTBFMT.TXT,BAN.0628.U			
	BAN0628A: TBFMC.TXT,BAN.0628.UTBFBD.TXT,			
	BAN0629A : Data Processing/Print/Mail Prep	1,475	0.0717	105.76
	BAN0629A : 8.5 x 11 Form	1,475	0.0194	28.62T
	BAN0629A : #10 Double Window Envelope	1,401	0.0194	27.18T
	BAN0629A : 9 x 12 Large Flat Envelope	1	0.221	0.22T
	BAN0629A : #9 Return Envelope	1,364	0.0179	24.42T
	BAN0629A : Statement Postage (Level-1 Sort) (1,397 Mailpieces)	1	597.373	597.37
	BAN0629A : Statement Postage (Level-2 Sort) (4 Mailpieces)	1	4.791	4.79
	BAN0629A : Statement Postage (Non Bar-Coded) (1 Mailpieces)	1	0.53	0.53
	BAN0629A : Multiple Page Mailpiece Surcharge	1	0.264	0.26
	BAN0629A : FTP Archiving	1,475	0.01	14.75
	BAN0629A : Address Update	11	0.35	3.85
06/29/22	BAN0629A : Print Image Archive - 18 Months Retention	1,583	0.02	31.66
	BAN0629A : Foreign Mail Additional Postage - INTERNATIONAL	1	0.77	0.77
	Insert: 38274_CCR 2021 (Separate Invoice)	1,402	0.00	0.00
	BAN0629A: BAN.0629.UTBFGI.TXT,BAN.0629.UTBFSD.TXT,BAN.0			

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Total



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TERMS	DUE DATE	P.O #	Account #	INVOICE
Net 30	7/31/2022	30564	BAN-000	215994

DATE	DESCRIPTION	QTY	RATE	AMOUNT
06/30/22	BAN0629A: 629.UTBFSSH.TXT,BAN.0629.UTBFMT.TXT,BAN.0629.U BAN0629A: TBFMC.TXT,BAN.0629.UTBFBD.TXT, BAN0630A : Data Processing/Print/Mail Prep BAN0630A : 8.5 x 11 Form BAN0630A : #10 Double Window Envelope BAN0630A : 9 x 12 Large Flat Envelope BAN0630A : #9 Return Envelope BAN0630A : Statement Postage (Level-1 Sort) (1.560 Mailpieces) BAN0630A : Statement Postage (Level-2 Sort) (2 Mailpieces) BAN0630A : Multiple Page Mailpiece Surcharge BAN0630A : FTP Archiving BAN0630A : Address Update BAN0630A : Print Image Archive - 18 Months Retention Insert: 38274_CCR 2021 (Separate Invoice) BAN0630A: BAN.0630.UTBFGL.TXT,BAN.0630.UTBFSD.TXT,BAN.0 BAN0630A: 630.UTBFSSH.TXT,BAN.0630.UTBFMT.TXT,BAN.0630.U BAN0630A: TBFMC.TXT,BAN.0630.UTBFBD.TXT,	1,621 1,621 1,561 1 1,490 1 1 1 1,621 11 1,747 1,562	0.0717 0.0194 0.0194 0.221 0.0179 665.36 3.645 0.264 0.01 0.35 0.02 0.00	116.23 31.45T 30.28T 0.22T 26.67T 665.36 3.65 0.26 16.21 3.85 34.94 0.00
07/01/22	Sales Tax		7.75%	24.04

THANK YOU FOR YOUR BUSINESS

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Total

\$3,271.55

2021 ANNUAL WATER QUALITY REPORT

Consumer Confidence Report for monitoring period of January 1 - December 31, 2021



City of Banning
Department of Public Works
Water Division
99 E. Ramsey St.
Banning, CA 92220

2021 Water Quality Summary

The City of Banning's Drinking Water Failed to Report One
Federal and State Water Quality Standard (See Page 6)

The information contained in this report describes the City of Banning's drinking water sources and quality. This publication conforms to federal and state regulations requiring water utilities to provide detailed information about the water delivered to your home and business. Every effort is taken to present this detailed information in an understandable and transparent matter.

Este informe contiene información importante sobre su agua potable. Tradúzcalo ó hable con alguien que lo entienda bien.

Where Does My Water Come From?

100% of the City of Banning water comes from groundwater sources. Water is extracted from 19 potable wells throughout the City. The wells are located over the Beaumont, Banning, Banning Water Canyon, Banning Bench and Cabazon basin storage units. Additionally, the City may receive water supplies from three wells within the Beaumont storage unit operated jointly by Beaumont Cherry Valley Water District and the City of Banning.

Testing Process



The City's Water Division prides itself in delivering the highest quality of water possible. Certified operators regularly monitor and collect weekly, monthly, quarterly, and annual samples in the system to assure that the City's water system meets all regulations. The results of Banning's water analysis, as listed in this report, demonstrate the City's efforts in providing excellent water quality. This report shows the results of our monitoring for the period of January 1 - December 31, 2021.

Drinking Water Assessment

Your Tap Water Met All EPA and State Drinking Water Standards

Regulations require analysis for approximately 150 regulated and unregulated contaminants. All water supply contaminant data is from the most recent monitoring in compliance with regulations. In some cases, the California State Water Resources Control Board Division of Drinking Water has allowed the City to monitor less frequently for certain contaminants because the city's system is not vulnerable to these contaminants or levels are not expected to fluctuate significantly from year to year.

Contaminants That May Be Present in Source Water

- ♦ **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 stormwater 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 byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- ♦ **Radioactive contaminants**, that can be naturally-occurring or be the result of oil and gas production and mining activities.

Many contaminants that pose known human health risks are regulated by the U.S. Environmental Protection Agency (EPA). All water suppliers are required to meet EPA drinking water standards.

Tables 1 thru 6 on pages 4 & 5 list all of the drinking water contaminants detected during the monitoring period. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk.

Lead-Specific Information for Community Water Systems: 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 Banning 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, please contact the Water Division @ 951-922-3280 for more information.

TABLE 1 – SAMPLING RESULTS SHOWING THE DETECTION OF COLIFORM BACTERIA

Microbiological Contaminants (complete if bacteria detected)	Highest % of positive samples in a month	No. of months in violation	MCL	MCLG	Typical Source of Bacteria
Total Coliform Bacteria	0	0	5% of monthly samples are positive	0	Naturally present in the environment
Fecal Coliform or <i>E. coli</i>	0	0	A routine sample and a repeat sample are total coliform positive, and one of these is fecal coliform	0	Human and animal fecal waste

TABLE 2 – SAMPLING RESULTS SHOWING THE DETECTION OF LEAD AND COPPER

Lead and Copper (sample date July 2021)	No. of samples collected	90 th percentile level	No. sites exceeding AL	AL	PHG	Typical Source of Contaminant
Lead (mg/L)	33	N/D	0	0.015	0.2	Internal corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural
Copper (mg/L)	33	0.098	0	1.3	0.3	Internal corrosion of household plumbing systems; erosion of natural deposits; leaching from

TABLE 3 – SAMPLING RESULTS FOR SODIUM AND HARDNESS

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Sodium (ppm)	2019-2021	22.4	7.2—48	None	None	Salt present in the water and is generally naturally occurring
Hardness (ppm)	2019-2021	131.3	46—180	None	None	Sum of polyvalent cations present in the water, generally magnesium and calcium, and are

TABLE 4 – DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
Arsenic (ppb)	2019-2021	0.41	0-3.7	10	0.004	Erosion of natural deposits; runoff from orchards; glass and electronics production wastes
Total Chromium (ppb)	2019-2021	5.4	0—16	50	(100)	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits.
Fluoride (mg/L)	2019-2021	0.4	0.20—1.2	2.0	1	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories

*Any violation of an MCL or AL is asterisked. Additional information regarding the violation is provided later in this report.

TABLE 4 (CONT.) – DETECTION OF CONTAMINANTS WITH A PRIMARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Average Level Detected	Range of Detections	MCL [MRDL]	PHG (MCLG) [MRDLG]	Typical Source of Contaminant
Nitrate (as N) (ppm)	2020- 2021	1.07	0—2.3	10	10	Runoff and leaching from fertiliz- er use; leaching from septic tanks and sewage; erosion of natural deposits
Gross Alpha Particle Activity (pCi/L)	2019- 2021	1.2	0.0-3.51	15	(0)	Erosion of natural deposits
Combined Uranium (pCi/L)	2014- 2016	0.97	0.2-4.1	20	0.43	Erosion from natural deposits

TABLE 5 – DETECTION OF CONTAMINANTS WITH A SECONDARY DRINKING WATER STANDARD

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	Typical Source of Contaminant
Alkalinity, Bicarbonate (mg/ L)	2019-2021	152	120-170	None	N/A
Calcium (mg/L)	2019- 2021	35.8	14-45	None	N/A
Chloride (mg/L)	2019- 2021	8.7	1.9—19	500	Runoff/leaching from natural deposits; seawater influence
Iron (ppb)	2019- 2021	27.9	0-140	300	Leaching from natural deposits; industrial wastes
Specific Conductance (µS/ cm)	2019- 2021	352	320—430	1600	Substances that form ions when in water; seawater influence
Sulfate (mg/L)	2019- 2021	18.9	5.5-33	500	Runoff/leaching from natural deposits; industrial wastes
Total Dissolved Solids (TDS) (ppm)	2019- 2021	200.4	170—260	1000	Runoff/leaching from natural deposits
Turbidity (NTU)	2019- 2021	0.2	0-0.69	5	Soil runoff
Magnesium (ppm)	2017- 2020	11	1.9—19	None	NA

TABLE 6 – DETECTION OF UNREGULATED CONTAMINANTS

Chemical or Constituent (and reporting units)	Sample Date	Level Detected	Range of Detections	MCL	PHG (MCLG)	Typical Source of Contaminant
Hexavalent Chromium (ug/ L)	2016- 2017	7.5	0-16	50	0.02	Discharge from steel and pulp mills and chrome plating

TABLE 7 – DISTRIBUTION SAMPLES

Total Trihalomethanes (ppb)	2021	4**	0—4.9	80	None	Byproduct of drinking water dis- infection
Chlorine (mg/L)	2021	0.44	0.38—0.53	4.0 As C12	4.0 As Cl2	Drinking water disinfectant add- ed for treatment

Water Quality Standards: Definitions, Acronyms & Abbreviations

Level Detected: = Average of samples collected at the City's production wells, except for TTHM, HAA5, and Chlorine, which are sampled in the distribution system. For these chemicals, the Level Detected reflects the highest locational running annual average.

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 (USEPA).

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.

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.

Secondary Drinking Water Standards (SDWS): MCLs for contaminants that affect taste, odor, or appearance of the drinking water. Contaminants with SDWSs do not affect health at the MCL levels.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Variances and Exemptions: State Board permission to exceed an MCL or not comply with a treatment technique under certain conditions.

ND: not detectable at testing limit

ppm: parts per million or milligrams per liter (mg/L)

ppb: parts per billion or micrograms per liter (µg/L)

ppt: parts per trillion or nanograms per liter (ng/L)

pCi/L: picocuries per liter (a measure of radiation)

n/a: not applicable

< : less than

NTU: Nephelometric Turbidity Units

µS/cm: microsiemens per centimeter (a measure of electric conductivity)

Sources 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.

Additional Information on Drinking Water

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 the 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).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised 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/Centers for Disease Control (CDC) 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).

Water Division News

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Este informe contiene informacion muy importante sobre su agua potable. Traduzcalo o hable con alguien que lo entienda bien.

MONITORING REQUIREMENTS NOT MET FOR THE CITY OF BANNING

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not your drinking water meets health standards. During the calendar year 2021, we did not monitor for nitrate from WELL 02 and WELL C-03 and therefore, cannot be sure of the quality of your drinking water during that time.

WHAT SHOULD I DO?

- There is nothing you need to do at this time.
- The table below shows contaminant(s) we did not properly test for during the last year, how many samples we are required to take and how often, how many samples we took, when samples should have been taken, and the date on which follow-up samples were (or will be) taken.

Contaminant	Required Sampling Frequency	Number of Samples Taken	When All Samples Should Have Been Taken	When Samples Were or Will Be Taken
Nitrate	Once Annually	0	2021	January 19, 2022

The State Standard Maximum Contaminant Levels (MCLs) for Nitrate is 10 mg/L.

Well 02 Nitrate sample came back as a 2.0 mg/l and Well C-03 sample came back as 2.0 mg/L. The MCL for Nitrate is 10 mg/L

PROJECT UPDATE: ADVANCE METERING INFRASTRUCTURE (AMI) INSTALLATION

In October 2019, the City of Banning began installing “Advanced Meters” for our approximately 10,500 water service customers. All meters will be on the AMI system by December 2022. Advanced Meters substantially improve efficiency and reduce costs associated with water meter-reading by allowing the City to read meters remotely rather than manually. Once the project nears completion, customers will be able to access a customer portal. For more information, please visit the AMI Project page on the City’s website at <http://banning.ca.us/597/Advanced-Metering-Infrastructure-AMI>.

Water Division News cont'd.

Waterwise Landscape Irrigation Guidelines



Did you know that landscape irrigation is estimated to account for about 50% of annual residential water consumption statewide? Unfortunately, half the water used residentially finds its way into the gutter and storm drains due to runoff. In the West, drought and extreme heat have become commonplace; responsible irrigation and reductions in overall water consumption are a necessity in Southern California's inland areas.

- Use smart controllers and drip irrigation whenever possible.
- Consult Native Plant Guides such as ie.watersavingplants.com for ideas of what grows best in local climates.
- Water between 2 a.m. and 6 a.m. Watering within this window of time takes advantage of relatively low winds and less loss of water to evaporation.
- For more water conservation tips and ideas, visit <https://www.sgpwa.com/conservation/>

Seasonal Watering Guidelines

SUMMER
NO MORE THAN
EVERY OTHER
DAY

FALL
NO MORE THAN
3 TIMES PER
WEEK

SPRING
NO MORE THAN
3 TIMES PER
WEEK

WINTER
NO MORE THAN
1 TIME PER
WEEK

Public Participation Opportunities

The City of Banning is a non-profit public agency with a five-member council elected by the public. The City Council sets policy and represents customers (ratepayers). At the City Council's regular meetings, time is provided for the public to present its concerns and questions. Council meetings are held twice monthly on the second and fourth Tuesdays at 5:00 p.m. Meetings are held at the City Council Chambers at City Hall, 99 East Ramsey Street, Banning 92220. Due to the COVID-19 pandemic, Council meetings are being held in person with limited seating and via video/teleconference. Please contact the City Clerk's office at cpatton@banningca.gov for more information about Council Meetings.

For more information: If you have any questions about this report, please contact Perry Gerdes, Water/Wastewater Superintendent at (951) 849-3273.

Por Favor: Este informe contiene informacion importante sobre su agua potable. Traduzcalo o hable con algien que lo entienda bien. Perry Gerdes (951) 849-3273.