APPENDIX B: eCCR Certification Form (Suggested Format)

Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	Sunny Slope Water Company
Water System Number:	1910157

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 06/03/2019 & 07/01/2019 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:	Carrie Chan		
	Signature:	Carine Ohm		
	Title:	Water Quality		
	Phone Number:	(626) 287 – 5238 x 120	Date:	9/26/2019

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:

\ge	CR was distributed by mail or other direct delivery methods (attach description of other direc
	livery 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 effort	s included	the
following methods:								

Posting the CCR at the following URL: www.sunnyslopewatercompany/water____

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)

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) <u>Available at office.</u>

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.
- 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.

CCR's were mailed with customer's billing statement.

CCR also posted to company website.

Hard-copy of CCR available at office.

CCR uploaded to the electronic Annual Reporting System.

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.

SUNNY SLOPE WATER COMPANY 2018 DRINKING WATER QUALITY

(Results are from the most recent testing performed pursuant to state and federal drinking water monitoring regulations)

	MCL PHG GROUNDWATER SOURC		OWATER SOURCES	IN MOST		SAMPLE			
CONSTITUENT AND (UNITS)	or [MRDL]	(MCLG) or [MRDLG]	DLR	Results ^(a)	Range Minimum - Maximum	VIOLATION?	RECENT TESTING	LOCATION	TYPICAL ORIGINS OF CONSTITUENT
Primary Drinking Water Standards			ns)	Results	Winning - Waximum				
DISINFECTANT AND DISINFECTION BY-PRO	•								
Chlorine Residual (mg/L)	[4]	[4]	N/A	1.04	0.49 - 1.94	No	Tested Weekly	System	Drinking water disinfectant
Total Trihalomethanes (TTHM) (µg/L)	80	N/A	0.5	2.9	ND - 4.5	No	Tested Quarterly	System	By-product of drinking water chlorination
Haloacetic Acids (five) (HAA5) (µg/L)	60	N/A	0.5	ND	ND	No	Tested Quarterly	System	By-product of drinking water chlorination
MICROBIOLOGICAL									
Total Coliforms ^(c)	0%	(0)	(0)	ND	0.00%	No	Tested Weekly	System	Naturally present in the environment
INORGANIC CHEMICALS									
Copper (mg/L) ^(d)	AL = 1.3	0.3	0.05	0.32	ND - 0.55	No	2016	System	Corrosion of household plumbing system
Lead $(\mu g/L)^{(d)}$	AL = 15	0.2	5	ND	ND - 15	No	2016	System	Corrosion of household plumbing system
Fluoride (mg/L)	2	1	0.1	0.86	0.86	No	2018	Wells	Erosion of natural deposits
Nitrate as N (Nitrogen) (mg/L)	10	10	0.4	3.65	2.5 - 4.8	No	Tested Weekly	System	Leaching from fertilizer use
Chromium, Hexavalent (µg/L) ^(e)	(10)	0.2	1	8.6	7.3 - 11.0	No	Tested Monthly	System	Naturally present in the environment; industrial wastes
RADIOACTIVITY							-	-	
Gross Alpha Activity (pCi/L)	15	(0)	3	8.73	6.87 - 9.74	No	2018	Wells	Erosion of natural deposits
Combined Radium (pCi/L)	5	(0)	1	0.05	0.019 - 0.075	No	2016	Wells	Erosion of natural deposits
Uranium (pCi/L)	20	0.43	1	9.65	3.3 - 16.0	No	2016	Wells	Erosion of natural deposits
Secondary Drinking Water Standard	ds (Aestheti	c Qualities,	Not Healt	h-Related) an	d Other Constituents o	of Interest			
Turbidity (NTU)	5	N/A	0.1	0.26	0.2 - 0.6	No	Tested Monthly	System	Erosion of natural deposits
Odor-Threshold (Units)	3	N/A	1	1.08	1.0 - 2.0	No	Tested Monthly	System	Naturally-occurring organic materials
Boron (µg/L)	N/A	N/A	100	180	180	No	2018	Wells	Runoff/leaching from natural deposits
Calcium (mg/L)	N/A	N/A	N/A	41	41	No	2018	Wells	Runoff/leaching from natural deposits
Chloride (mg/L)	500	N/A	N/A	12	12	No	2018	Wells	Runoff/leaching from natural deposits
Hardness as CaCO3 (mg/L)	N/A	N/A	N/A	150.0	150	No	2018	Wells	Runoff/leaching from natural deposits
Magnesium (mg/L)	N/A	N/A	N/A	11	11	No	2018	Wells	Runoff/leaching from natural deposits
Manganese (µg/L)	50	N/A	20	11	11	No	2018	Wells	Leaching from natural deposits
Potassium (mg/L)	N/A	N/A	N/A	1.6	1.6	No	2018	Wells	Runoff/leaching from natural deposits
Sodium (mg/L)	N/A	N/A	N/A	27	27	No	2018	Wells	Runoff/leaching from natural deposits
Specific Conductance (µmho/cm)	1,600	N/A	N/A	410	410	No	2018	Wells	Substances that form ions in water
Sulfate (mg/L)	500	N/A	0.5	37	37	No	2018	Wells	Runoff/leaching from natural deposits
Total Dissolved Solids (mg/L)	1,000	N/A	N/A	250	250	No	2018	Wells	Runoff/leaching from natural deposits
					EXPLANATIO	DN .			
mg/L = parts per million or milligrams per µg/L = parts per billion or micrograms per ng/L = parts per trillion or nanograms per	liter		AL = Action NL = Notifie				MCL = Maximum C MRDL = Maximum		N/A = Not Applicable fectant Level
pc/LL = picoCuries per liter DLR = Detection Limit for Purposes of Reporting PHG = Public Health Goal μmho/cm = micromhos per centimeter ND = Not Detected at DLR MCLG = Maximum Contaminant Level Goal NTU = Nephelometric Turbidity Units < = detected but average is less than the indicated DLR									

FOOTNOTES

¹ The results reported in the table are average concentrations of the constituents detected in your drinking water during 2018 or from the most recent tests, except for Chlorine Residual, TTHM, Total Coliforms, and Copper, which are described below.

(b) Samples were collected in the distribution system. The highest quarterly running annual average and the range of the individual results are presented.

(c) The result is the highest percentage of positive samples collected in a month during year 2018. Coliforms are bacteria used as an indicator that, if present, other potentially harmful bacteria may be present.

No more than 5.0% of the monthly samples may be Total Coliform-positive; therefore, the MCL was not violated in 2018.

d) Thirty (30) Lead and Copper Rule compliance samples were collected at representative residential taps in September 2016. The next set of Lead and Copper samples will be collected in 2019.

Lead was detected in only 1 sample and copper was detected in 14 samples; however neither of the constituents exceeded the Action Level of the 90th percentile.

The regulatory Action Level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

e) In May 2017, the SWRCB removed the MCL for hexavalent chromium after a court ruling invalidating the 10 parts per billion limit as economically unfeasible. Until a new MCL is determined, SSWC will continue to honor the 10 parts per billion limit.

		(800) 955-93
		Home e-Services Reports Support Log Out
Job Tracking	Insert Details	
Upload Files	moort Dotano	
Print Image Archive	Insert Request By:	
Exception Processing	Title:	System Administrator
Insert Management	Name:	nacho magallon
Maaaaga Managar	Email:	nacho@sunnyslopewatercompany.com
Message Manager	Street Address:	1040 El Campo dr
Download Files	City, State & Zip:	Pasadena, CA 91107
User Management	Phone:	(626) 287-5238
	After Hours Contact:	626-274-2353

Insert Description:

Insert Name:	2018 CCR
Insert Type:	InfoSend Produced
Paper:	Plain Uncoated White
Insert Size:	11" X 17"
Duplex Printing:	Yes
Front Print Color:	Black
Back Print Color:	Black
Folding Required:	Yes
Cutting Required:	No
Art-work File:	2018 SSWC CCR.pdf

Insert Run Details:

Insert With:	NEW_STATEMENTS
Estimated Quantity:	6,300
Run Dates:	Specific Start & Stop Dates
Start Date:	05/29/2019
End Date:	07/05/2019
Leftovers:	Return to Client
Notes:	PLEASE MAIL LEFTOVER NO MORE THEN 50 PCS.
Leftovers ship to:	nacho magallon (626) 287-5238 1040 El Campo dr Pasadena, CA 91107
If Mail Piece Weight Exceeds 3.5 Ounces (Current USPS limit before additional postage required):	Contact Client
Selective Inserting:	No

Insert Billing:

Billing Option:	Separate Invoice
Billing Instructions:	Separate invoice

By submitting this form, I acknowledge the following:

- 1. I am an authorized representative from the above referenced organization.
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