

Certification of Self-Certified Conservation Standard

Recognizing persistent yet less severe drought conditions throughout California, on May 18, 2016, the State Water Board adopted an emergency water conservation regulation that replaces the February 2 emergency regulation. The May 2016 regulation requires locally developed conservation standards based upon each agency's specific circumstances. It replaces the prior percentage reduction-based water conservation standard with a localized "stress test" approach. Each water supplier is required to evaluate its supply portfolio and self-certify the accuracy of its information; the State Water Board assigns each supplier a mandatory conservation standard equal to the percentage deficiency the supplier identifies in its supply under certain specified assumptions. See this webpage [Water Conservation Portal](#) for more information on the May 2016 emergency regulation. The new conservation standards take effect in June and remain in effect until the end of January 2017.

Requirements:

The regulation requires individual urban water suppliers to conduct a stress test and self-certify the level of available water supplies they have assuming three additional dry years, as well as the level of conservation necessary to assure adequate supply over that time. Suppliers that would face a shortage after a third dry year are required to comply with a conservation standard equal to the amount of that shortage. Water supply reliability after the 2018-19 winter is calculated as follows:

- The supply projection for the next three years is based on **current supply conditions** plus an assumed three-year hydrology mirroring the 2012-13, 2013-14, and 2014-15 water years. (A water year runs from October 1 through September 30).
- No temporary change orders that increase the availability of water to any urban water supplier are issued in the next three years.
- Demand over that same period is based on each supplier's average total potable water production for calendar years 2013 and 2014.
- Suppliers factor into their calculations all of their water sources that are realistically capable of being treated to potable standard during the three-year projected period.
- Supplier's conservation standards are calculated as a percentage and rounded to the nearest whole percentage point.
- Suppliers self-certify accuracy of their conclusions and provide their analysis and supporting data to the State Water Board and at a publicly available website.
- The State Water Board posts information provided by suppliers on its website and assigns each supplier, as a mandatory conservation standard, reductions equal to the supplier's projected percentage deficiency in supply at the end of the third dry year.
- Wholesale water suppliers are required to make projections about how much water they would deliver to retail water suppliers under the three-dry-years scenario. While the wholesale suppliers may aggregate water supply production data for a region, they will need to assign how the water would be apportioned among retailer water suppliers that are its customers (e.g., using the same apportionments as in water years 2013, 2014, and 2015.)
- Additionally, if a wholesaler in a region, along with every one of its urban water supplier customers in that region all agree, in a legally binding document, those suppliers and wholesaler may submit an aggregate stress test and conservation standard. While the conservation standard would be in lieu of an individual conservation standard, the submittal shall include all the supporting documentation required of each retail supplier covered by the aggregated conservation standard for individualized self-certified conservation standards, and responsibility for compliance remains ultimately on the individual water suppliers.

Certification of Self-Certified Conservation Standard

Suppliers that do not submit a water reliability certification and supporting information retain their current conservation standard in almost all cases.

What to submit:

The online form, this certification form, and supporting data and analysis **must be submitted to the State Water Board by June 22, 2016**. Late submittals will not be reviewed. The online form is accessed at this link: <http://drinc.ca.gov/dnn/applications/publicwatersystems/waterreliabilitycertification.aspx>

Complete the online form, which includes a step to upload this signed certification form and supporting data and documents. The submittal includes:

1. **Worksheet:** *Worksheet 1 Total available water supply for individual water supplier or Worksheet 2 Calculation for Aggregated Self-Certification Conservation Standard*
2. **Supporting data and analysis:** Worksheet 1 will have a specific place for listing each type of supply that the supplier intends to use for each of the next three years. Suppliers will also be asked to provide an itemized list of these sources of supply, by type. For example, the form will have a place to record aggregate local surface water. This information must be itemized and show each individual local surface water source. Data can be provided in a separate document, if they do not fit on the online form and worksheet. Supporting documents that explain data and calculations, including assumptions, must be uploaded to the online form and should not exceed 10 pages.
3. **Certification Form:** the next page of this document must be signed and submitted **as part of the online form submittal. This form needs to be completed prior to completing and submitting the online form.**

Effective Date:

The State Water Board will review the data and supporting documentation reported by the supplier. The self-certified conservation standard becomes effective on June 1, 2016. (June potable water production reports are due by July 15, 2016 and this allows an effective date to occur prior to the submittal date.)

Certification of Self-Certified Conservation Standard


Certification of Self-Certified Conservation Standard Form

I hereby certify that: **South Gate** City of

1. I will oversee, review, and take full responsibility for the completeness and accuracy of all data submitted to the State Water Resources Control Board as part of the reporting required pursuant to California Code of Regulations, title 23, section 864.5, subdivisions (a)(3) and (h);
2. I have the authority to make the aforesaid certifications on behalf of

South Gate City of

I acknowledge that submitting any information required by California Code of Regulations, title 23, section 864.5, including this certification, that I know or should know to be materially false is a violation punishable by civil liability of up to five hundred dollars (\$500) for each day in which the violation occurs. Every day that the error goes uncorrected constitutes a separate violation. Civil liability for the violation is in addition to, and does not supersede or limit, any other remedies, civil or criminal.

| | |
|--|--|
| Printed Name | Arturo Cervantes |
| Title (General Manager or equivalent) | Director of Public Works/City Engineer |
| Signature |  |
| Date | 6-16-2016 |
| Email Address | acervantes@sogate.org |
| Phone Number | 323-563-9512 |

Please print, sign and submit completed form and upload the form to this weblink (see Step 5 of the online form): <http://drinc.ca.gov/dnn/applications/publicwatersystems/waterreliabilitycertification.aspx>

Description of Worksheet 1

Version Date: 6/8/2016

PURPOSE

This worksheet is intended to itemize sources of potable water supply to be entered in Step 2 of the Water Supply Reliability Certification Form for Urban Water Suppliers. Rows can be added to the Worksheet. Either in this worksheet or in the supporting document include an itemized list of all water sources that are included as sources of supply in your self-certification calculation.

The completed Worksheet 1 is upload with your Water Supply Reliability Form. **Information must be submitted by June 22, 2016.**

Upload the completed worksheet (Step 5 of the online Water Supply Reliability Certification and Data Submission Form):

<http://drinc.ca.gov/dnn/applications/publicwatersystems/waterreliabilitycertification.aspx>

HOW TO USE WORKSHEET 1

Identify each source of supply that your water system intends to rely on for potable water and the quantity of water available for the time period. The current conditions to use in calculations are as of October 1, 2016.

- The precipitation in WY 2017 mirrors that of WY 2013, precipitation in WY 2018 mirrors that of WY 2014, precipitation in WY 2019 mirrors that of WY 2015. (Section 864.5(b)(1)). Only precipitation data from the California Data Exchange Center (e.g., <http://cdec.water.ca.gov/cgi-progs/prevprecip/PRECIPOUT>), or California Irrigation Management Information System (CIMIS) <http://wwwcimis.water.ca.gov/Default.aspx>), or an equivalent source may be used. **Do not average precipitation.**
- Potable water supply only includes water sources of supply available to the supplier that could realistically be used for potable drinking water purposes.
- If a water source is not of sufficient quality to be realistically treated and use as potable water by the water retailer, it shall not be included as a water supply.
- Consider requirements and assumptions that are used that impact supply reliability, for example, in the case of groundwater, if your water agency has its own requirement not to lower the water level of an aquifer below a certain amount, provide an explanation in the “Notes and comments”.
- Groundwater: use the quantity of groundwater that is accessible, **without** addition of new wells or completion of treatment projects that would fall outside the three-year projection period (2016-17 through 2018-19).
- If new diversions or treatment equipment or facilities will come on-line between now until the end of 2019, sufficient evidence must be provided to indicate is it going to be implemented (e.g., funds have been allocated, contract with a builder has been approved).
- If a water supply is dedicated for another purpose (e.g., agriculture) and is therefore committed for another use, it is not available and shall be **subtracted** for the subtotal of water supplies.
- Identify all sources of data used (e.g., “our water product information from Supervisor Control and Data Acquisition (SCADA)” and included a link to the source).
- Provide supporting documentation the covers each water source. For example, when the amount of water obtained from a river is summed in one number and there are multiple source points, then the supporting documentation shall describe each collection point and the amount of water from each source that are summed together and equal the amount provided on the worksheet

Worksheet 1 : Total available water supply for individual water supplier

Step 2 of Water Supply Reliability Certification and Data Submission Form

South Gate City of << Enter name of urban water supplier

User Input Instructions

- (1) Please select units of measure from the dropdown menu.
- (2) Enter information on available water supplies and supplies committed to other uses.

LEGEND:

| | |
|-------------------------|--|
| User Input or Selection | |
| Linked from User Input | |

acre feet (AF) << Select units of measure

Available Water Supplies

| Sources of Supply | Name of Provider(s) or Description | Source used in prior years? | Water Available in | | | Wholesaler information Direct Web Link | Wholesaler Water System Number** |
|---|------------------------------------|-----------------------------|--------------------|-----------------|-----------------|---|---|
| | | | WY 2017 * | WY 2018 * | WY 2019 | | |
| WHOLESALER SUPPLIED >> Provide direct web link(s) to information on the volume of water the wholesaler expects to deliver to the retailer water supplier in each year. | | | | | | | |
| Wholesaler 1 | | Select Y/N | | | | | |
| Wholesaler 2 | | Select Y/N | | | | | |
| Wholesaler 3 | | Select Y/N | | | | | |
| Wholesaler 4 | | Select Y/N | | | | | |
| Wholesaler 5 | | Select Y/N | | | | | |
| SELF-SUPPLIED | | | | | | | |
| Water Recycling (potable) | | Select Y/N | | | | | |
| Surface water: SWP | | Select Y/N | | | | | |
| Surface water: CVP | | Select Y/N | | | | | |
| Surface water: Colorado River | | Select Y/N | | | | | |
| Surface water: other (describe) | | Select Y/N | | | | | |
| Surface water: other (describe) | | Select Y/N | | | | | |
| Local Groundwater | South Gate Pumping Rights | Yes | 11,183.0 | 11,183.0 | 11,183.0 | | << Complete groundwater tab |
| Seawater Desalination | | Select Y/N | | | | | |
| Transfers | Annual Carryover Pumping Rights | Yes | 1,000.0 | | | | |
| Exchanges | | Select Y/N | | | | | |
| Other (describe): | | Select Y/N | | | | | << To add more self-supplied sources, insert as many rows |
| SUBTOTAL of available supplies (in units selected) | | | 12,183.0 | 11,183.0 | 11,183.0 | | |

* Any carryover from one year is incorporated in the supply of the following year, as legally allowed.

** Look up Water system number at this link: <https://sdwis.waterboards.ca.gov/PDWW/>

Rows can be inserted to account for other sources of supply (e.g., desalination of brackish water, banked water)

If a source has not been used in prior years, e.g., a new treatment facility will be constructed, supporting documentation must document when the new source will be fully implemented.

Water Supplies Committed to Other Uses (Not Available)

| Other Uses | Describe | Quantity in WY 2017 | Quantity in WY 2018 | Quantity in WY 2019 |
|---|---|---------------------|---------------------|---------------------|
| Agriculture | | | | |
| Commercial, industrial or institutional | | | | |
| New residential customers | | | | |
| Transfers | | | | |
| Other: | Leased to Liberty Utilities and City of Compton | 3,000.0 | 2,000.0 | |
| Other: | | | | |
| SUBTOTAL of supplies not available (in units selected) | | 3,000.0 | 2,000.0 | - |
| TOTAL available water supply (in units selected) | | 9,183.0 | 9,183.0 | 11,183.0 |

(Subtotal of available supplies minus subtotal of supplies committed to other uses)

>>> Please enter values calculated below in Step 2 of the online form

| | | | |
|--|--------------|--------------|---------------|
| TOTAL available water supply converted to acre feet | 9,183 | 9,183 | 11,183 |
|--|--------------|--------------|---------------|

>> If error, verify you have selected units of measure

Description of Worksheet 1

Water Supply Reliability Certification Form

Follow any instructions on each tab. Some prompts are generated in *red font* and may require further user input.

LAYOUT OF WORKSHEET 1

This worksheet contains two tabs to be completed. The tabs are summarized below:

| Worksheet No. | Description | User Actions |
|----------------|--------------------------------|--|
| 1. Worksheet 1 | Enter Water Supply Information | Enter potable water supply information |
| 2. Groundwater | Answer groundwater questions | Answer questions <u>only if</u> relying on local groundwater sources |

The following cell color-coding format is used to direct the user as to how a cell functions and where the user can or should enter data.

CELL LEGEND:

| Cell Type | Cell Color |
|---------------------|---|
| User Input | Users provide inputs to yellow colored cells or may have a drop-down menu to select an option |
| Autogenerated Value | NO ACTION: Green-colored cells are contain values based on formulas |

>>> CLICK ON TAB "1. Worksheet 1" TO BEGIN

If using local groundwater sources, answer questions below

Complete only if relying on local groundwater for a portion of supply (not brackish groundwater desalination or banking)

Do you know the volume of water in the aquifer that is in your source(s) of groundwater?

Pick one:

Optional notes and comments:

City of South Gate's Allowed Pumping Allocation from Central Water Basin is 11,183 Acft. In addition, we have carryover pumping rights of over 5,000 Acft of groundwater from the last year.

How frequently are groundwater elevations monitored?

Pick one:

Optional notes and comments:

Manually read every month.

At what depth is/was your water table? (in feet) Do not average values for multiple basins, management zones, or wells.

If there are multiple wells, enter the depth for the source where the largest portion of supply comes from; itemize information in the notes or supporting documentation.

In June 2016 feet

In June 2013 feet

Optional notes and comments:

Information is for Well No. 14 (highest producer in 2013) . Depths shown are below ground surface (BGS). See Attachment 1, Supplies Tab. Approximate ground elevation at this location is 118 feet MSL.

How many feet can you withdraw without substantially affecting your ability to pump water? (in feet)

If there are multiple wells, enter the depth for the source where the largest portion of supply comes from as a representative well; provide additional information in the notes or supporting documentation.

feet

Optional notes and comments:

Well No. 14 water level can go down by additional 73 feet, from current 137 feet up to 220 feet BGS. This simulates the repetition of weather patterns for WY 2013, 2014, and 2014. See Attachment 1, Supplies Tab.

Do you have groundwater that you expect to sell or distribute to another water supplier that is not accounted for in your calculations?

Pick one:

Describe:

None

>>> Thank you.

SUMMARY OF DEMANDS FOR CALENDAR YEARS 2013 AND 2014 - CITY OF SOUTH GATE

| | | 2013 South Gate Demand/Well Production Summary (Acft) | | | | | | | | | | | | |
|----------------|-----|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------|
| | | January | February | March | April | May | June | July | August | September | October | November | December | Total |
| 3S/121W-06D01S | W13 | 0.00 | 0.00 | 0.41 | 0.21 | 0.16 | 0.19 | 0.18 | 0.20 | 0.18 | 0.00 | 0.31 | 0.00 | 2 |
| 3S/12W-06D02S | W14 | 159.09 | 86.02 | 0.00 | 0.00 | 142.32 | 255.03 | 268.77 | 262.31 | 267.80 | 234.83 | 188.67 | 218.44 | 2,083 |
| 3S/12W-06D03S | W18 | 0.54 | 37.73 | 125.25 | 127.75 | 58.36 | 1.14 | 0.45 | 25.09 | 0.52 | 0.00 | 0.56 | 0.48 | 378 |
| 3S/12W-06D04S | W19 | 108.99 | 122.03 | 188.87 | 193.42 | 176.43 | 169.36 | 181.86 | 144.75 | 187.39 | 165.25 | 133.99 | 161.69 | 1,934 |
| 3S/12W-06B03S | W23 | 0.05 | 0.00 | 0.00 | 0.07 | 0.08 | 0.05 | 0.00 | 0.00 | 0.00 | 0.08 | 0.05 | 0.00 | 0 |
| 2S/12W-31Q03S | W24 | 151.77 | 155.34 | 186.73 | 183.67 | 196.77 | 200.06 | 146.56 | 148.20 | 171.39 | 138.86 | 173.81 | 73.41 | 1,927 |
| 2S/13W-34Q03WS | W26 | 6.34 | 6.30 | 25.17 | -2.92 | 5.51 | 5.84 | 11.04 | 6.18 | 8.75 | 1.44 | 3.31 | 1.20 | 78 |
| 2S/13W-35A02S | W28 | 161.25 | 157.92 | 134.71 | 148.49 | 168.18 | 173.43 | 164.64 | 158.48 | 187.41 | 181.21 | 170.69 | 171.91 | 1,978 |
| Monthly | | 588 | 565 | 661 | 651 | 748 | 805 | 774 | 745 | 823 | 722 | 671 | 627 | 8,380 |

| | | 2014 South Gate Demand/Well Production Summary (Acft) | | | | | | | | | | | | |
|----------------|-----|---|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------------|
| | | January | February | March | April | May | June | July | August | September | October | November | December | Total |
| 3S/121W-06D01S | W13 | 0.23 | 0.00 | 0.00 | 0.49 | 0.22 | 0.26 | 0.00 | 0.34 | 0.10 | 0.17 | 0.08 | 0.15 | 2.05 |
| 3S/12W-06D02S | W14 | 252.33 | 207.52 | 179.34 | 187.94 | 178.15 | 212.47 | 227.10 | 226.86 | 184.71 | 182.91 | 179.37 | 139.00 | 2,357.69 |
| 3S/12W-06D03S | W18 | 1.00 | 0.39 | 0.09 | 0.59 | 0.16 | 0.65 | 0.90 | 0.50 | 2.24 | 0.35 | 0.20 | 0.75 | 7.82 |
| 3S/12W-06D04S | W19 | 190.26 | 158.08 | 139.09 | 146.43 | 139.55 | 167.71 | 181.20 | 182.32 | 153.11 | 147.55 | 146.12 | 111.54 | 1,862.96 |
| 3S/12W-06B03S | W23 | 0.00 | 0.00 | 0.20 | 0.05 | 0.04 | 0.08 | 0.00 | 0.07 | 0.09 | 0.04 | 0.03 | 0.04 | 0.64 |
| 2S/12W-31Q03S | W24 | 0.00 | 71.39 | 123.49 | 144.89 | 183.40 | 181.19 | 143.54 | 155.38 | 161.54 | 152.45 | 148.21 | 133.61 | 1,599.09 |
| 2S/13W-34Q03WS | W26 | 1.50 | 2.02 | 2.99 | 1.90 | 30.66 | 3.70 | 13.01 | 5.89 | 17.21 | 4.68 | 1.24 | 2.20 | 87.00 |
| 2S/13W-35A02S | W28 | 172.45 | 161.17 | 162.33 | 194.57 | 188.18 | 189.45 | 179.33 | 189.04 | 180.21 | 172.63 | 202.52 | 171.82 | 2,163.70 |
| Monthly | | 618 | 601 | 608 | 677 | 720 | 756 | 745 | 760 | 699 | 661 | 678 | 559 | 8,081 |

Average Demand for Calendar Years 2013 and 2014 8,231 Acft

Well Nos. 13 and 23 are on Standby

| Table 3 - Central Basin MWD Supplies Available to Urban Water Suppliers (Acre-Feet) | | | |
|--|-------------|-------------|-------------|
| | 2017 | 2018 | 2019 |
| City of Bell Gardens | 259 | 259 | 259 |
| Bellflower-Somerset MWC | 500 | 500 | 500 |
| California Water Service Company | 7,500 | 5,000 | 5,000 |
| City of Cerritos | 434 | 435 | 435 |
| City of Downey | 10 | 10 | 10 |
| City of Huntington Park | 1,014 | 995 | 2,021 |
| La Habra Heights Water District | 114 | 114 | 114 |
| City of Lakewood | 10 | 10 | 10 |
| City of Lynwood | 577 | 577 | 577 |
| Maywood 1 | 103 | 104 | 104 |
| Maywood 2 | 10 | 10 | 10 |
| Maywood 3 | 10 | 10 | 10 |
| City of Montebello | 1,210 | 1,211 | 1,212 |
| City of Norwalk | 496 | 497 | 497 |
| Orchard Dale Water District | 10 | 10 | 10 |
| City of Paramount | 697 | 697 | 697 |
| Liberty Utilities | 8,561 | 8,561 | 8,561 |
| Rancho Los Amigos | 21 | 21 | 21 |
| San Gabriel Valley Water Co. | 10 | 10 | 10 |
| City of Santa Fe Springs | 3,196 | 3,198 | 3,201 |
| City of Signal Hill | 337 | 340 | 345 |
| Golden State Water Company | 6,660 | 6,666 | 6,671 |
| City of South Gate | 10 | 10 | 10 |
| Suburban Water Systems | 2,393 | 3,208 | 2,393 |
| City of Vernon | 858 | 859 | 860 |
| Walnut Park Mutual Water Co. | 21 | 21 | 21 |
| Water Replenishment District | 16,000 | 16,000 | - |
| Supply Requested | 51,022 | 49,332 | 33,559 |
| | | | |
| Supply Available from Metropolitan | 53,065 | 53,096 | 37,127 |
| | | | |
| Surplus/(Shortage) | 2,043 | 3,764 | 3,568 |

City of South Gate Active Well Water Levels

Date: 6-16-2016

City of South Gate Groundwater Production Summary - 2013 Thr. 2016

| Well No. | Date Observed | 2013 Production (Acft) | Static Level (feet) | Pumping Level BGS (feet) | Drawdown (Feet) | Water Level Drop from 2013 to 2015 | Projected Water Table in 2019 | Projected Pumping Level 2019 | Pump Bowl Setting |
|----------------|---------------|------------------------|---------------------|--------------------------|-----------------|------------------------------------|-------------------------------|------------------------------|-------------------|
| Well 14 | June 1, 2013 | 2,083 | 112 | 152 | 40 | 5 | 142 | 188 | 230 |
| | June 1 2015 | | 117 | 163 | 46 | | | | |
| | June 1 2016 | | 137 | 164 | 27 | | | | |
| Well 18 | June 1, 2013 | 378 | 109 | 133 | 24 | 20 | 141 | 152 | 250 |
| | June 1 2015 | | 129 | 140 | 11 | | | | |
| | June 1 2016 | | 121 | 148 | 27 | | | | |
| Well 19 | June 1, 2013 | 1,934 | 108 | 129 | 21 | 9 | 133 | 180 | 187 |
| | Feb 1 2015 | | 117 | 164 | 47 | | | | |
| | June 1 2016 | | 124 | 155 | 31 | | | | |
| Well 24 | June 1, 2013 | 1,927 | 105 | 124 | 19 | -1 | 120 | 155 | 281 |
| | June 1 2015 | | 104 | 139 | 35 | | | | |
| | June 1 2016 | | 121 | 145 | 24 | | | | |
| Well 26 | June 1, 2013 | 78 | 113 | 130 | 17 | -2 | 120 | 157 | 272 |
| | Feb 1 2015 | | 111 | 148 | 37 | | | | |
| | June 1 2016 | | 122 | 144 | 22 | | | | |
| Well 27 | June 1, 2013 | | 104 | 133 | 29 | 2 | 129 | 162 | 249 |
| | Feb 1 2015 | | 106 | 139 | 33 | | | | |
| | June 1 2016 | | 127 | 175 | 48 | | | | |
| Well 28 | June 1 2013 | 1,978 | 121 | 137 | 16 | 30 | 188 | 231 | 219 |
| | June 1 2015 | | 151 | 194 | 43 | | | | |
| | June 1 2016 | | 158 | 195 | 37 | | | | |

Well 14 - Largest Source for 2013 and 2014

Note: All levels shown are Below Ground Surface



The information below contains a summary of groundwater rights for water suppliers within the Central and West Coast Basins. In addition to their water rights, each pumper may also have available carryover from previous years, stored water, and allowable overextraction (per the terms of their respective Judgment). Water rights are transferable, so in some cases groundwater pumping may be greater than their groundwater rights.

The Water Replenishment District of Southern California also collects and maintains an extensive database of water levels throughout the two basins to help ensure the continued availability of groundwater supplies. This data is made available on the District's web site and in its annual publication of the *Engineering Survey and Report* and *Regional Groundwater Monitoring Report*, both of which are available for download at www.wrd.org.

| Water Supplier | Basin | Groundwater Rights |
|--|------------------|--------------------|
| Bell Gardens, City of | Central Basin | 1,914.00 |
| Bellflower Home Garden Water Company | Central Basin | 306.00 |
| Bellflower, City of | Central Basin | 1,380.00 |
| Bellflower-Somerset Mutual Water Company | Central Basin | 4,312.88 |
| California American Water Company | Central Basin | 2,067.00 |
| California Water Service Co./Hawthorne Lease | West Coast Basin | 1,882.00 |
| California Water Service Company | West Coast Basin | 4,070.00 |
| California Water Service Company (Dominguez) | Central Basin | 6,480.00 |
| California Water Service Company (Dominguez) | West Coast Basin | 10,417.45 |
| California Water Service Company (East LA) | Central Basin | 11,774.00 |
| Cerritos, City of | Central Basin | 4,680.03 |
| Commerce, City of | Central Basin | 5,081.00 |
| Compton, City of | Central Basin | 5,780.00 |
| Downey, City of | Central Basin | 16,553.62 |
| Golden State Water Company | Central Basin | 16,439.20 |
| Golden State Water Company | West Coast Basin | 7,502.24 |
| Huntington Park, City of | Central Basin | 3,853.00 |
| Inglewood, City of | West Coast Basin | 4,449.89 |
| La Habra Heights County Water District | Central Basin | 2,646.00 |
| Lakewood, City of Water Department | Central Basin | 9,432.00 |
| Liberty Park Water | Central Basin | 702.30 |
| Lomita, City of | West Coast Basin | 1,352.00 |
| Long Beach, City of | Central Basin | 32,692.00 |
| Los Angeles, City of Dept of Water and Power | Central Basin | 16,546.00 |
| Los Angeles, City of Dept of Water and Power | West Coast Basin | 1,503.00 |
| Lynwood Park Mutual Water Company | Central Basin | 222.00 |
| Lynwood, City of | Central Basin | 5,337.00 |
| Manhattan Beach, City of | West Coast Basin | 1,131.20 |
| Maywood Mutual Water Company No. 1 | Central Basin | 741.00 |
| Maywood Mutual Water Company No. 2 | Central Basin | 912.00 |
| Maywood Mutual Water Company No. 3 | Central Basin | 1,407.00 |
| Montebello Land and Water Company | Central Basin | 1,729.00 |
| Montebello, City of | Central Basin | 386.50 |
| Norwalk, City of | Central Basin | 2,273.00 |
| Orchard Dale Water District | Central Basin | 1,254.00 |
| Paramount, City of | Central Basin | 5,883.00 |
| Pico Rivera, City of | Central Basin | 5,579.00 |
| Pico Water District | Central Basin | 3,624.00 |
| San Gabriel Valley Water Company | Central Basin | 2,565.35 |
| Santa Fe Springs, City of | Central Basin | 4,035.78 |
| Sativa L A County Water District | Central Basin | 474.00 |
| Signal Hill, City of | Central Basin | 2,022.00 |
| South Gate, City of | Central Basin | 11,183.00 |
| South Montebello Irrigation District | Central Basin | 1,268.00 |
| Suburban Water Systems | Central Basin | 3,721.00 |
| Torrance, City of | West Coast Basin | 5,638.86 |
| Tract 180 Mutual Water Company | Central Basin | 2,137.00 |
| Tract 349 Mutual Water Company | Central Basin | 423.00 |
| Vernon, City of | Central Basin | 7,539.00 |
| Walnut Park Mutual Water Company | Central Basin | 996.00 |
| Whittier, City of | Central Basin | 895.00 |