

Example "Well Form":

Well Form

Page 1 of 4



STATE WATER RESOURCES CONTROL BOARD
Sustainable Groundwater Management Act
Groundwater Extraction Report Website
Well Form

A Well Form must be completed for each well that extracted water from July 1, 2017 through September 30, 2017.

1. Well Name *

2. What did you use the extracted groundwater for? *

3. Additional Purpose of Water Use

IMPORTANT: Question 4 of the Well Form requires you to use an interactive map to identify the location of your well and the place(s) where you used the extracted groundwater. We recommend you review the interactive map guide before completing the form. Click [here](#) to access the guide.

The map application will automatically fill the Well location APN, Basin, County, Longitude/Latitude, and Place(s) of Use APN(s) boxes.

4. Click the "Map" button to plot your well location and place(s) of use.

* Well Location APN

* Basin

* County

* Lat/Long

* Place of Use APNs

Well Form

Page 2 of 4

WELL INFORMATION

5. What is the total depth of the well in feet?

6. What year did groundwater extraction from the well begin at the well?

*

7. What is the capacity of the well in gallons per minute (gpm)?

*

Prev

Next

GROUNDWATER EXTRACTION INFORMATION

SGMA requires that extraction volumes be measured by a device or method satisfactory to the State Water Board (Wat. Code, section 5203(e)). The following questions will help State Water Board staff determine if the device or method used by the extractor to measure monthly extraction volumes is satisfactory.

8. Select the method used to measure monthly extraction volumes.

Run Time method

9. If the meter is not certified, identify which of the following requirements the meter fails to meet?

Select all that apply.

- Meter is equipped with a totalizer that records the total volume of groundwater extraction from the well.
- Meter is permanently attached to the well discharge pipe.
- Meter was calibrated by a qualified individual to be accurate to within +/- five (5) within the last five years.
- Meter is installed, maintained, operated, inspected, and monitored to ensure +/- five (5) percent by volume.
- Meter is readily accessible for reading, inspection, testing, repair, and replacement.
- Meter is available for inspection by an authorized representative of the Board upon request.
- A meter was not used for this well.

10. If the meter is not certified, why should the Board find your meter satisfactory?

11. If the Run Time method was used, how was run time determined?

Manual record

12. If the Run Time method was used, how was flow rate determined?

pump efficiency test

13. If you answered "other" to question 8, provide a detailed description of the method used.

14. Upload additional information about the method used to measure monthly extraction volumes.

(Uploaded files:)

[Delete](#) [20170713_PumpEfficiencyTest_ReportPages.pdf](#)

15. What is the total volume of water (in acre-feet) you extracted for the month of July 2017?

*

16. What is the total volume of water (in acre-feet) you extracted for the month of August 2017?

*

17. What is the total volume of water (in acre-feet) you extracted for the month of September 2017?

*

Well Form

Page 4 of 4

You are almost finished with your Well Form!

Before submitting the form, you may use the "Prev" button [below](#) to review or edit your information. After you click the "Submit" button, you will be directed to a summary page.

18. Electronic Signature (Type your first and last name)

*

By signing the electronic signature box and clicking the "Submit" button, I certify that all of the information I provided is true and correct to the best of my knowledge. I understand that by typing my name in the electronic signature box, my electronic signature is the legally binding equivalent to my handwritten signature. Knowingly making a material misstatement is punishable by a fine of up to \$25,000, plus \$1,000 for each day on which the violation occurs pursuant to section 5107(c)(3) of the Water Code.