# INDIAN WELLS VALLEY GROUNDWATER AUTHORITY

# MONTHLY REPORT FORM GROUNDWATER EXTRACTION FEE

### **GENERAL INFORMATION**

**Completed forms should be mailed or delivered to:** *Mailing Address* Indian Wells Valley Groundwater Authority P.O. Box 1329

Ridgecrest, CA 93556-1329

Delivery Address I Indian Wells Valley Groundwater Authority G 500 W. Ridgecrest Blvd Ridgecrest, CA 93555

**Please make checks payable to:** Indian Wells Valley Groundwater Authority

For questions or assistance completing this form: Please consult the IWVGA website to view a sample monthly report form at: https://iwvga.org/. Further inquiries can be direct to: Don Zdeba, IWVGA Acting General Manager at (760) 384-5555 or Don.Zdeba@iwvwd.com

### THIS REPORT FORM AND PAYMENT ARE DUE NO LATER THAN THE 10TH OF EACH MONTH OF THE SECOND READING.

As prescribed by California Water Code section 10730.6, if a Groundwater Extractor knowingly fails to pay the Groundwater Extraction Fee for their Groundwater Extraction Facility within thirty (30) days of it becoming due, it is delinquent and the owner and operator shall be liable to the Authority for interest at a rate of one (1) percent per month on the delinquent amount of the Groundwater Extraction Fee and a ten (10) percent penalty on the delinquent amount of the Groundwater Extraction Fee.

#### PLEASE WRITE LEGIBLY IN INK.

**ACCOUNT INFORMATION** (*NOTE- THIS SECTION MAY BE PREFILLED BY THE AUTHORITY BASED UPON WELL REGISTRATION INFORMATION PROVIDED*)

1	Name:		 	
2	Mailing Address:		 	
3	Well Name/Identification Number:			
4	Parcel Number:			
5	Billing Period:	to		
6	Declared De Minimis Extractor	YES / NO		

# WATER USE DETERMINATION

If you have a water meter, use Method A. If you do not have a water meter, but you do have a dedicated electrical meter on your well(s), use Method B. If you do not have a water meter <u>and</u> you do not have a dedicated electrical meter, you should coordinate your report with the IWVGA General Manager and the Water Resources Manager based upon Method C, Method D, or Method E (or a combination of Method C and Method D and Method E if the well is used for a combination of agricultural, domestic, and commercial/industrial uses).

### Method A - Water Meter

7	1st Water Meter Reading - 1st Day of Month	
8	2nd Water Meter Reading - 1st Day of Following Month	
9	Monthly Water Usage	

Instructions: Subtract Line 7 from Line 8.

10 Check Box with Units of Water Meter

	Unit	Coefficient
11	Gallons	32,585.1
12	100s of Gallons	325.9
13	1,000s of Gallons	32.6
14	Cubic Feet (ft <sup>3</sup> )	4,356
15	HCF (hundred ft <sup>3</sup> )	43.6
16	Cubic Meter (m <sup>3</sup> )	123.3

#### 17 Monthly Water Usage (10ths of acre-feet)

Instructions: Divide Line 9 by Coefficient of Checked Box in Line 11 to Line 16. Round to 3 decimal places (3 places to the right of the decimal point).

#### Method B - Electrical Meter

- 18 1st Water Meter Reading 1st Day of Month
- 19 2nd Water Meter Reading 1st Day of Following Month
- 20 Monthly Electrical Usage (KwH)

Instructions: Subtract Line 18 from Line 19.

21 Check Box of Water Depth Zone (Consult map included with this form to determine in what Water Depth Zone your well is located.)

	Zone	Coefficient (TBD)
22	1	
23	2	
24	3	
25	4	
26	5	

#### 27 Monthly Water Usage (10ths of acre-feet)

Instructions: Divide Line 20 by Coefficient of Checked Box in Line 22 to Line 26. Round to 3 decimal places (3 places to the right of the decimal point).

#### METHODS C, D, AND E BELOW FOR DEMONSRATION PURPOSES ONLY.

#### Method C - Agricultural Use Estimates

28 Check All Applicable Crops

Instructions: Identify acres for each applicable crop in "Acreage" column. In the "Total" column, multiply "Acreage" by Coefficient for appropriate season. Round to 3 decimal places (3 places to the right of the decimal point).

	Сгор	Acreage	Coefficient (TBD)	Total
29	Alfalfa		Jan, Feb, or March:	
			April, May or June:	
			July, Aug, or Sept:	
			Oct, Nov, or Dec:	
30	Pistachios		Jan, Feb, or March:	
			April, May or June:	
			July, Aug, or Sept:	
			Oct, Nov, or Dec:	
31	Almonds		Jan, Feb, or March:	
			April, May or June:	
			July, Aug, or Sept:	
			Oct, Nov, or Dec:	

#### 32 Monthly Water Usage (10ths of acre-feet)

Instructions: Add "Total" column from Line 29, Line 28, and Line 31. Round to 3 decimal places (3 places to the right of the decimal point).

Method D - Domestic Use Estimates (includes indoor water use, landscape irrigation, and other outside water use)

33 Number of people in household

34 Coefficient

0.193

# 35 Monthly Water Usage (10ths of acre-feet)

Instructions: Multiply Line 32 by Coefficient in Line 33. Round to 3 decimal places (3 places to the right of the decimal point).

### Method E - Commercial/Industrial Use Estimates

36 Provide method of estimation.

37 Monthly Water Usage (10ths of acre-feet)

## **BILLING DETERMINATION**

#### 38 Monthly Water Usage (10ths of acre-feet)

Instructions: Add Lines 17 27, 32, 35, and 37. Round to 3 decimal places (3 places to the right of the decimal point).

39 Extraction Fee (\$/10th acre-foot)

\$3.00

# 40 TOTAL MONTHLY BILL

Instructions: Multiply Line 38 by Extraction Fee in Line 39. Round to nearest cent.