



City of Glendora
 116 E. Foothill Blvd.
 Glendora, CA 91741-3335
 Water Billing: (626) 914-8239

How to Determine your R-GPCD Number

Account Statement Page 1 of 2

Statement

ACCOUNT INFORMATION

ACCOUNT:
 SERVICE ADDRESS:
 SERVICE PERIOD: 09/25/14 TO: 12/04/14
 BILLING DATE: 12/04/14
 DUE DATE: 01/15/15

Service period

CURRENT WATER CHARGES (IN UNITS)

Usage in units

Meter ID - Dial #	Previous Date Reading	Current Date Reading	Usage
62344316 -1	09/17 2030	11/18 2083	53

1 UNIT = 100 CUBIC FEET = 748 Gallons

CURRENT WATER CHARGES

Units to gallons

Description	Amount
UBC 3/4 IN	74.23
ENERGY 3/4 IN ZONE 1	13.78
PURCHASED 3/4 IN	21.45
RTS 3/4	68.43

YOUR BI-MONTHLY USAGE (IN UNITS)

210

1. Using your current or prior billing cycle water bill, locate the **Usage** number for your residence. This number is in units of water and needs to be converted to gallons for the calculations.

2. Multiply your usage number by **748** to convert it to gallons of water.

3. Since our billing cycle is bi-monthly, you will need to divide your gallons calculation by **60** in order to find the gallons per day for your household.

Sometimes the service period is shorter or longer than 60 days. If you want a more exact number, you will want to calculate the number of days in your specific **service period by locating your period on the bill and seeing how many days elapsed during that time.*

4. To determine your R-GPCD number, you then take your gallons per day calculation and divide by the number of people who live in your household. This final number is your R-GPCD number and will guide you as to how your household is doing in regards to conservation and water usage.

Examples:

Usage of **38** with **3** people living in the home would have a calculation of
38 units x **748** gallons = 28,424 gallons ÷ **60** days = 473.73 gallons/day ÷ **3** people = **157.91 R-GPCD**

Usage of **53** with **4** people living in the home would have a calculation of
53 units x **748** gallons = 39,644 gallons ÷ **60** days = 660.73 gallons/day ÷ **4** people = **165.18 R-GPCD**

Report Month	2013 R-GPCD	2015-2016 Target R-GPCD
June	239.83	145.82
July	257.70	156.68
August	266.23	161.87
September	236.94	144.06
October	215.77	131.19
November	174.92	106.35
December	143.29	87.12
January	114.93	69.88
February	136.48	82.98
March	163.11	99.17
April	189.46	115.19
May	239.37	145.54

Residential users already below the target R-GPCD shall reduce their usage by 10% as compared to the same billing cycle the prior year.

