

JOHN DOE

### Report period: 05/01/09 - 05/31/09

Account number: 55555

We are pleased to provide this personalized report to you. The purpose of the report is to:

**Provide information** This report is an educational tool to help you understand your home's energy use in the context of other homes' energy use. This information is private and not shared with anyone else.

Track progress We will help you learn about how your home's usage changes over time and where you likely have opportunities to save.

Share energy efficiency tips On the back of the report, we provide ideas for saving energy and money. For more ideas, visit our special website at www.psereports.com

# Last Month Neighbor Comparison | You used 16% MORE energy than your neighbors.



You used more

than average

HOW YOU'RE DOING:

Turn the report over to find ways to save

WHO ARE YOUR "NEIGHBORS"?

ALL NEIGHBORS

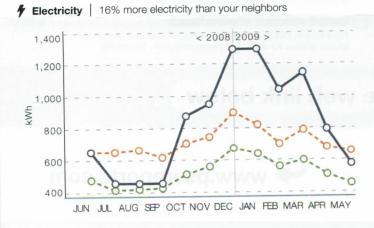
ALL NEIGHBORS

Approximately 100 occupied, nearby homes that are similar in size to yours (avg 1,274 sq ft) and have both electricity and natural gas service

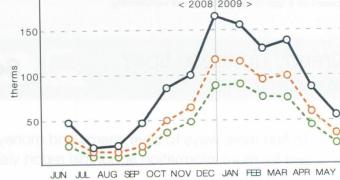
The most efficient 20 percent from the "All Neighbors" group

## **Last 12 Months Neighbor Comparison**

You used **32% MORE** energy than your neighbors. This costs you about **\$509 EXTRA** per year.



Natural Gas | 47% more natural gas than your neighbors | < 2008 | 2009 >



Personalized
Action Steps

☐ Look for the ENERGY STAR® label ☐ Improve insulation and seal air leaks

☐ Seal leaky ducts

<sup>\*</sup> This energy index combines electricity (kWh) and natural gas (therms) into a single measurement.

# Personal Comparison | How your energy use this year compares to last year Attachment to: Public Comments\_Smart Grid Docket 08-999-05 FINAL 11/25/09

### **About This Graph**

This section shows how much energy you've used so far this year and compares that amount to the same period last year.

As the months go by you can see how your progress compares to last year.

### **Your Progress**

So far this year, you've used 5% LESS energy than last year.

reat job! You're on pace to use less this year.



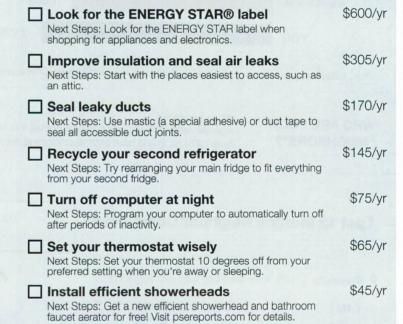
<sup>\*</sup> This energy index combines electricity (kWh) and natural gas (therms) into a single measurement.

**Top Tips For Saving** 

### Understanding your energy use

Heating is the largest use of energy for a typical household in the Puget Sound area, accounting for up to 50% of total energy use. To maximize your savings, focus on the biggest users first.

# Refrigerators 4% Lighting 6% Cooling 6% Water heating 17% Other appliances & electronics 17% Other appliances & electronics include dishwashers, washing machines, dryers, computers, TVs & entertainment systems. \*Based on a typical household with air conditioning.



# Already do these tips?

Tell us online



# See web link below

To find more ways to save energy and money and for more information about this report visit:



www.psereports.com

Save up to