



3900

square foot home

Your electricity bill
August 19, 2010

Trae Schultz
Joleen Schultz

Your account number

Your service plan: Combined Advantage 7pm - Noon

Meter number:
Meter reading cycle: 13

Charges for electricity services

Cost of electricity you used

Basic service charge	\$7.38
Delivery service charge	\$60.99
Demand charge on-peak - delivery	\$23.67
Environmental benefits surcharge	\$11.36
Federal environmental improvement surcharge	\$0.77
Competition rules compliance charge	\$1.62
System benefits charge	\$10.08
Power supply adjustment*	-\$21.56
Metering*	\$5.77
Meter reading*	\$1.92
Billing*	\$2.17
Generation of electricity on-peak*	\$50.52
Generation of electricity off-peak*	\$96.03
Demand charge on-peak - generation*	\$59.44
Transmission and ancillary services*	\$24.97
Transmission cost adjustment*	\$10.30
Cost of electricity you used	\$345.43

Amount of electricity you used

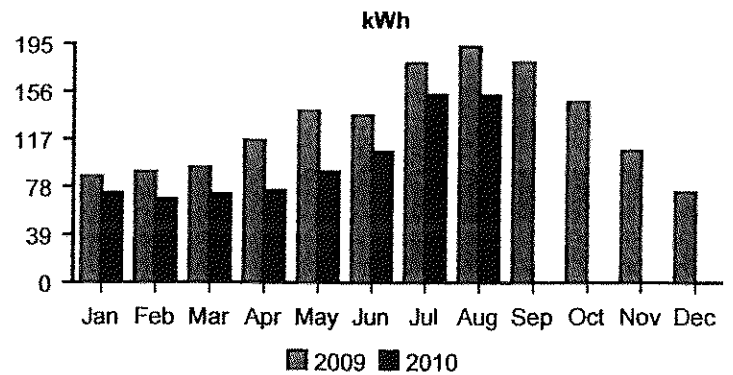
Meter reading on Aug 16	11857
Meter reading on Jul 16	7055
Total electricity you used, in kWh	4802

On-peak meter reading on Aug 16	2530
On-peak meter reading on Jul 16	1792
On-peak electricity you used, in kWh	738
<small>(Noon to 7 pm Monday to Friday)</small>	

Off-peak electricity you used, in kWh	4064
<small>(7 pm to noon weekdays, all day Saturday and Sunday and certain holidays)</small>	

On-peak demand meter reading	6.2
Your billed on-peak demand in kW	6.2

Average daily electricity use per month



Taxes and fees

Regulatory assessment	\$1.03
State sales tax	\$23.31
County sales tax	\$2.47
City sales tax	\$7.77
Franchise fee	\$6.72
Cost of electricity with taxes and fees	\$386.73

Total charges for electricity services

\$386.73

* These services are currently provided by APS but may be provided by a competitive supplier.

saved \$182.43

32% savings on their utility cost

Comparing your monthly use

	This month	Last month	This month last year
Billing days	31	30	28
Average outdoor temperature	92°	92°	93°
Your total use in kWh	4802	4668	5476
Percentage of on-peak use	15%	18%	39%
Your billed demand in kW	6.2	0.0	15.2
Your average daily cost	\$12.47	\$13.51	\$18.36

\$569.16
August of last year