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♀ □+ □UU T ♪ Customer Name:

Account #:1 Service Agreement: ♪ Rate Schedule:↓ E20S+ Service  
Address:◀ Service Location:♀ PG&E Office:↓ Business Description:- COURTS

1 PDP Bills for Summer 2009 -- With No Load Changes  
Total

Billing<sup>L</sup> May<sup>↓</sup> June<sup>↓</sup> July<sup>-</sup> August<sup>↓</sup> Sept<sup>L</sup> Oct<sup>-</sup> Summer<sup>-</sup> Annual<sup>⊗</sup> Max  
Demand (kW)↓ Energy Usage (kWh) This TOU bill is based on your↓ Time-of-Use (TOU)

Billing% current rate, or otherwise applicable Time-Of-Use (TOU) rate schedule.  
# PDP Events\*♂ PDP Credits♂ PDP Charges This PDP bill is based on your↓ PDP  
Billing - Default\*\*! 2009 usage, assuming no change or↓ PDP Billing - 50% CRC shift in energy  
usage behavior.♀ Show\_50%\_CRC  
Summer % Chng  
Annual % Chng♂ Time-of-Use  
Rate (TOU)↓ Peak Day Pricing  
Rate (PDP)

QUICK LOOK? Your annual bill is expected to be neutral on Peak Day  
Pricing.● Monthly♂ Billing (\$) > The volatility of your monthly bill is expected to be  
neutral.- Notes:R \* These totals are based on 12 PDP events. The number of could range from 9 to  
15,G depending on weather, CAISO declared emergencies and electricity costs.U \*\* Unless  
otherwise specified by the customer, the Capacity Reservation Charge level L will default to 50% of the  
last summer's average peak-period maximum demand.♪ RATE SCHEDULE:) Applicable Summer  
TOU / PDP Rate Schedule! Options for optimizing PDP on the E19S  
Rate<sup>L</sup> TOU<sup>L</sup> PDP TOU / PDP<sup>-</sup> Peak Load Shift / Reduction↑ Peak Event  
(\$/kWh)<sub>1</sub> --h You can reduce peak load, or shift energy to time periods when costs are lower  
outside of on-peak hours.

Demand (\$/kW)♪ PDP Peak Adder- Capacity Reservation Charge● On-Peak♀ (2 - 6pm  
on d You can choose to pay fixed charges for a portion of on-peak demand, to be protected from PDP  
adder. Part-Peak♂ event days)● Maximum⊥ Energy (\$/kWh usage)♪ Demand  
Credits♀ (All summer)7 The InterACT "What If" Analysis Tool will allow you to □ Off-  
Peak5 perform comprehensive rate analyses, with the options7 above, various time periods and # of  
PDP day scenarios.♪ Energy Credits+ DISCLAIMER: For discussion purposes only. THE RATES  
AND RATE ANALYSIS ARE PROVIDED BY PG&E FOR THE LIMITED PURPOSE OF ASSISTING  
USERS AND THEIR AUTHORIZED REPRESENTATIVES TO REVIEW AND MANAGE THEIR USE OF  
ELECTRICITY. ALL USERS AND THEIR AUTHORIZED REPRESENTATIVES HEREBY  
ACKNOWLEDGE AND AGREE THAT THE RATE ANALYSIS IS AN ESTIMATE OF ENERGY COSTS  
AND NOT A REPRESENTATION, WARRANTY OR GUARANTEE FROM PG&E THAT A USER WILL  
HAVE TO PAY THE MONIES SET FORTH IN THE RATE ANALYSIS OR RECEIVE ANY POTENTIAL  
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5 6 5 5 F A 7 NH R#A-  
6 % current rate, or otherwise applicable 3 5 5 5 5 5 5 5 5  
6 Time-Of-Use (TOU) rate schedule. 3  
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Rate (TOU)  
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QUICK LOOK ♂ - & B ♂ - & • > ♂ & ♂ C ♂  
B ♂ - ' B ♂ - ' • > ♂ G ' ♂ D ? Your annual bill is expected to be neutral on Peak  
Day Pricing. ♂ ( B • Monthly ♂ ( ♂ E f X( ) B ♂ Billing  
(\$ ) ♂ % > The volatility of your monthly bill is expected to be neutral.

, • F G ♂ - • F - Notes: ♂ Z - ♂ G R \* These totals are based on 12 PDP  
events. The number of could range from 9 to 15, ♂ - . • H ♂ . ♂ G G depending on  
weather, CAISO declared emergencies and electricity costs. ♂ - / • H ♂ ] / ♂ G U \*\* Unless  
otherwise specified by the customer, the Capacity Reservation Charge level  
♂ - 0 • H ♂ T 0 ♂ G L will default to 50% of the last summer's average peak-period  
maximum

demand. ♂ - 1 ♂ | ♂ - 2 J ♂ - 3 J ♂ - 4 J ♂ - 5 J ♂ T 6 K  
♂ RATE SCHEDULE: ♂ 1 6 0 ) Applicable Summer TOU / PDP Rate Schedule

6 ♂ L 1 L  
6 - M N • ♂ ) 6 ♂ O ! Options for optimizing PDP on the ♂ 6 P E19S  
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Q ♂ 7 R ♂ E20S ♂ 7 2 L TOU ♂ 7 ♂ 2 L PDP ♂ 7 L 2 TOU/  
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7 | S S - ♂ - 8 ♂ - 8 | T ♂ # 8 - ← Peak Load Shift /  
Reduction ♂ → 9 R ↓ Peak Event (\$/kWh) ♂  
9 U ♂ -- ↑ 9 ♂ V ^@U ^@L ♂ - 9 | W ♂ p 9 - W h You can reduce  
peak load, or shift energy to time periods when costs are lower outside of on-peak  
hours. ♀ 9 • W W W ♂ : ( X X X L

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Demand (\$/kW) ♀ ; X X X L ♂ ; ♂ Y ♂ PDP Peak  
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