

**PACIFIC GAS AND ELECTRIC COMPANY
Energy Efficiency OIR Post-2008
Rulemaking 09-11-014
Data Response**

PG&E Data Request No.:	CPUC_001-01-17 Partial 01		
PG&E File Name:	EnergyEfficiencyOIR-Post-2008_DR_CPUC_001-Q01-17Partial01		
Request Date:	July 10, 2012	Requester DR No.:	001
Date Sent:	July 20, 2012	Requesting Party:	California Public Utilities Commission
PG&E Witness:		Requester:	Matthew Tisdale

RE: CUSTOMER ACCOUNTS BY ZIP CODE+4 DIGIT AREAS

QUESTIONS 1 – 9, 15

1. Total number of active accounts in PG&E service territory
 2. Total number of active accounts broken into Commercial, Industrial, and Residential customer classes
 3. Total number of Zip Code+4 digit areas in PG&E service territory
 4. Number of Zip Code+4 digit areas containing 15 or more active accounts (+ % of total)
 5. Number of Zip Code+4 digit areas containing 10 to 14 active accounts (+ % of total)
 6. Number of Zip Code+4 digit areas containing 5 to 9 active accounts (+ % of total)
 7. Number of Zip Code+4 digit areas containing 3 or 4 active accounts (+ % of total)
 8. Number of Zip Code+4 digit areas containing 2 active accounts (+ % of total)
 9. Number of Zip Code+4 digit areas containing 1 active account (+ % of total)
15. To narrow the search from the whole service territory to urban centers, please repeat 1-15 for the City and County of San Francisco.

ANSWERS 1 – 9, 15 (PARTIAL)

Please refer to Attachment 1 for the system-wide data requested in Questions 1 through 9 above. See Attachment 2 for PG&E's response to Questions 1 through 9 for the City and County of San Francisco requested in Question 15.

Please note the following:

- Rate schedules that do not contain usage have been excluded (i.e., USAGE, SPEC, ECLSD, GCLSD, and those for only transmission/storage purposes). The count of those excluded is provided.
- Gas Wholesale customers are excluded.

- Only zip codes between '92304' and '96137' are considered to be within the PG&E service territory. This conforms to the criteria used in all our discrepancy reporting.
- Any zip codes that do not have the +4 extension have been grouped by their 5-digit+0000.