#### ENTERGY TEXAS, INC. FIVE YEAR AVERAGE PERCENTAGE OF UNCOLLECTIBLE ACCOUNTS 2009 ADJUSTED FOR GUSTAV AND IKE RELATED WRITE-OFFS YEARS 2008 - 2012

LINE NO	RATE CLASSES	5-YEAR TOTAL JURISDICTIONAL OPERATING REVENUES	5-YEAR TOTAL JURISDICTIONAL UNCOLLECTIBLES WRITTEN OFF	5-YEAR AVERAGE % UNCOLLECTIBLES
	ETI			
	PUCT RETAIL			
1	RESIDENTIAL SERVICE	2,674,716,498	11,994,538	0.4484%
2	SMALL GENERAL SERVICE	165,723,935	291,332	0.1758%
3	GENERAL SERVICE	1,299,947,498	863,162	0.0664%
4	LARGE GENERAL SERVICE	487,049,171	76,996	0.0158%
5	LARGE INDUSTRIAL POWER SERVICE	1,374,884,336	0	0.0000%
6	INTERRUPTIBLE SERVICE	4,865,798	0	0.0000%
7	LIGHTING	50,792,860	598,972	1.1792%
8	TOTAL PUCT RETAIL	6,057,980,096	13,825,000	0.2282%

#### Entergy Texas, Inc. Rate Case Required Rate of Return For the Test Year Ended March 31, 2013

	Description	Capital Amount (\$)	Capital Ratio	Cost Rate	Rate Of Return On Rate Base [1]
1	Long-Term Debt	904,717,831	51.41%	6.7301673500%	3.4599790346%
2	Preferred Equity	0	0.00%	0.000000000%	0.0000000000%
3	Common Equity	855,068,236	48.59%	10.4000000000%	5.0533600000%
4	Total	1,759,786,067	100.00%	N/A	8.5133390346%

#### Notes:

[1] Reference Schedules K-1 through K-4

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ENTERGY TEXAS, INC. REVENUE SUMMARY FOR THE TWELVE MONTHS ENDING MARCH 31, 2013

				ă	Present								Pro	Proposed				8	Base Plus Rider Change	Change
Line		Present Base Rate	'	Present Rider	<u> </u>	Present Fuel	"	Total Present	Prop Base	Proposed Base Rate	RPC Pr	RPCEA & RCE Proposed Rider	9 9 5 8 9	Proposed Rider Devente (2)	Proposed Fuel Revenue (3)	sed el	Total Proposed Revenue		Change To Base Plus Rider Revenue	Percent Change
ò	Rate Class	Revenue (1)	ا¥ ا	Revenue (2)	ğ	Kevenue (3)	-	Kevenue	Z CAC	(+) aniia		יבוותם (כ)		-		- 2	3		=	(a)
(B)	(q)	(ව		<b>(</b> p)		<b>@</b>		€	ت	( <b>6</b> )		Ē		≘	∋	_	3		€	
-	Residential Service	\$ 372,898,306 \$ 59,482,352 \$ 201,873,934 \$ 634,254,592 \$ \$ 374,947,750 \$	₩	59,482,352	\$ 20	11,873,934	9	34,254,592	\$ 374,	947,750		5,726,188 \$ 59,482,352 \$ 201,873,934 \$ 642,030,224	\$ 29	,482,352	\$ 201,8	73,934 \$	\$ 642,0	30,224	7,775,632	1.80%
7	Small General Service	\$ 19,956,747 \$ 4,351,417 \$ 10,571,033	€9	4,351,417	& _	10,571,033	69	34,879,197	\$ 20,	20,126,457	↔	304,957	8	304,957 \$ 4,351,417 \$ 10,571,033	\$ 10,5	71,033 \$		35,353,864 \$	474,667	1.95%
က	3 General Service	\$ 130,740,516 \$ 26,946,488 \$ 116,272,196	₩	26,946,488	<b>\$</b>	16,272,196	69	273,959,200 \$ 154,289,882	\$ 154,	289,882	s	3,097,107 \$ 26,946,488 \$ 116,272,196 \$	\$ 26	,946,488	\$ 116,2	72,196 \$	9'006	300,605,673 \$	26,646,473	16.90%
4	Large General Service	\$ 45,787,173 \$ 7,619,840 \$ 53,921,148	↔	7,619,840	u) €9	53,921,148	\$	\$ 107,328,161	\$ 49,	49,540,793	49	1,348,959	69	7,619,840 \$ 53,921,148 \$ 112,430,740 \$	\$ 53,9	21,148 \$	112,4	130,740 \$	5,102,579	9.55%
10	Large Industrial Power Service	\$ 92,488,997 \$ 11,035,769 \$ 175,955,533	↔	11,035,769	\$ 17	75,955,533	69	279,480,299 \$ 101,744,880	\$ 101,	744,880	€9	3,955,387	\$ 11	\$ 11,035,769 \$ 175,955,533	\$ 175,9	55,533 \$	\$ 292,6	292,691,569 \$	\$ 13,211,270	12 76%
9	Competitive Generation Service	· *	69	1	6	•	49	1	<b>↔</b>	1	€9	•	<del>s)</del>	•	€	1	<b>4</b>	· ·	1	%00.0
7	Lighting Service	\$ 9,230,506		\$ 3,116,304 \$	- 1	2,856,727	€	15,203,537	б <del>\$</del>	9,055,356	8	98,326	€	\$ 3,116,304	\$ 2,8	2,856,727 \$	\$ 15,1	15,126,713	(76,824)	-0.62%
80	Total Retail	\$ 671,102,245 \$ 112,552,170 \$ 561,450,571	€9-	112,552,170	\$ 26	61,450,571	\$ 1,5	\$1,345,104,986 \$ 709,705,118 \$ 14,530,924	\$ 709,	705,118	€	14,530,924	\$ 112	2,552,170	\$ 561,4	50,571	\$ 1,398,2	238,783   \$	\$ 112,552,170 \$ 561,450,571 \$ 1,398,238,783 \$ 53,133,797	6.78%

LIPS includes the Interruptible Service (IS) credit.
 Summary inder revenue (Source. WP/Q-7/RD-5) applied for both present and proposed rider revenue.
 Composite fuel factor (Source. WP/Q-7/RD-2) applied for both present and proposed fuel revenue.
 LIPS includes the proposed Interruptible Service (IS) credit which did not change from present.
 Rough Production Cost Equalization Adjustment Rider and Rate Case Expense Rider Please refer to the electronic source of Schedule Q-7 for the electronic copy of this schedule.

Note: See Schedule O-4.1 column (b) for unadjusted base and fuel revenue.

#### ENTERGY TEXAS, INC. REVENUE SUMMARY FOR THE TWELVE MONTHS ENDING MARCH 31,2013

The Company is not proposing to change the fixed fuel factor, therefore rate year information is not applicable.

Therefore, please refer to Schedule Q-1.

#### ENTERGY TEXAS, INC. POWER COST RECOVERY JULY 2011 – MARCH 2013

Because the Company is not proposing a change to its Fixed Fuel Factor, this Schedule is not applicable.

#### ENTERGY TEXAS, INC. CHANGE IN MISCELLANEOUS ELECTRIC SERVICE CHARGES FOR THE TWELVE MONTHS ENDING MARCH 31, 2013

			Pre	esent	Pro	posed	Revenue
Line No.	Miscellaneous Fee Description	Number Occurrences	Rate \$	Revenue \$	Rate \$	Revenue \$	Impact \$
1	Connection Fee	114,696	\$20	\$2,293,920	\$20	\$2,293,920	\$0
2	Trip Fee	10,367	\$13	\$134,771	\$14	\$145,138	\$10,367
3	Non-Sufficient Funds Charge	9,679	\$15	\$145,185	\$15	\$145,185	\$0
5 6	Disconnect/Reconnect Fee Business Hours After Hours	60,432 4,972	\$15 \$29	\$906,480 \$144,188	\$15 \$30	\$906,480 \$149,160	\$0 \$4,972
7 8	Temporary Metered Service Connection Overhead Construction All Other Temporary Service	2,543	\$118 \$118	\$300,074 \$0	\$124 \$124	\$315,332 \$0	\$15,258 \$0
9	Remote Meter Installation	209	\$42	\$8,778	\$42	\$8,778	\$0
10	Tampering Fees	271	\$50	\$13,550	\$50	\$13,550	\$0
11	Pulse Meter Installation	0	\$300	\$0	\$300	\$0	\$0
12	Meter Test Fee	614	\$15	\$9,210	\$30	\$18,420	\$9,210
	Total	203,783		\$3,956,156		\$3,995,963	\$39,807

Amounts may not add or tie due to rounding.

#### ENTERGY TEXAS, INC. PRESENT AND PROPOSED RATE CLASSES FOR TWELVE MONTHS ENDING MARCH 31, 2013

Present Rate Class
Present Rate Schedules/Riders
Proposed Rate Class
Proposed Rate Schedules/Riders
Proposed Rate Schedules/Riders
Proposed Rate Schedules/Riders

	Present Rat	te Schedules/Riders		Proposed R	ate Schedules/Riders
<u>Residential</u>	RS RS-TOD	Residential Service  Residential Service - Time of Day	Residential	RS RS-TOD	Residential Service  Residential Service - Time of Day
	K3-10D				
Small General	SGS	Small General Service	Small General	SGS	Small General Service
Service	UMS	Rider for Unmetered Service - CLOSED TO NEW BUSINESS	Service	UMS	Rider for Unmetered Service - CLOSED TO NEW BUSINESS
	TSS	Municipal Traffic Signal Service		TSS	Municipal Traffic Signal Service
General Service	GS	General Service	General Service	GS	General Service
<u>Jervice</u>	GS-TOD	General Service - Time of Day		GS-TOD	General Service - Time of Day
<u>Large</u> General	LGS	Large General Service	<u>Large</u> General	LGS	Large General Service
Service.	LGS-TOD	Large General Service - Time of Day	<u>Service</u>	LGS-TOD	Large General Service - Time of Day
Large	LIPS	Large Industrial Power Service	<u>Large</u> Industrial	LIPS	Large Industrial Power Service
Industrial Power Service	LIPS-TOD	Large Industrial Power Service - Time of Day	Power Service	LIPS-TOD	Large Industrial Power Service - Time of Day
	SIPS	Optional Rider to LIPS for Schedulable Intermittent Pumping Service		SIPS	Optional Rider to LIPS for Schedulable Intermittent Pumping Service
Competitive Generation Service	CGS	Competitive Generation Service	Competitive Generation Service	cgs	Competitive Generation Service
<u>Lighting</u>	ALS	Area Lighting Service	<u>Lighting</u> Service	AL\$	Area Lighting Service
Service	LS-E	Lighting Service to Existing Installations Only CLOSED TO NEW BUSINESS		LS-E	Lighting Service to Existing Installations Only CLOSED TO NEW BUSINESS
	RLU	Rider for Street Lighting Service CLOSED TO NEW BUSINESS		RLU	Rider for Street Lighting Service CLOSED TO NEW BUSINESS
	SHL	Street and Highway Lighting Service		SHL	Street and Highway Lighting Service
Riders Applicable	PPS	Optional Rider to Schedules LIPS for Pipeline Pumping Service	Riders Applicable to Base	PPS	Optional Rider to Schedules LIPS for Pipeline Pumping Service
to Base Revenue in Identified	IS	Experimental Rider to Schedule LIPS and LIPS-TOD for Interruptible Service	Revenue in Identified	IS	Experimental Rider to Schedule LIPS and LIPS-TOD for Interruptible Service
Rate Schedules	SMC	Special Minimum Charge Rider to Schedules SGS, GS and LGS	Rate Schedules	SMC	Special Minimum Charge Rider to Schedules SGS, GS and LGS
!	DPBF	Rider for Distribution of Public Benefit Funds - Schedules RS or RS-TOD		DPBF	Rider for Distribution of Public Benefit Funds - Schedules RS or RS-TOD

Sponsored by Myra L. Talkington

#### ENTERGY TEXAS, INC. PRESENT AND PROPOSED RATE CLASSES FOR TWELVE MONTHS ENDING MARCH 31, 2013

Present Rate (		e Schedules/Riders	Proposed Rate C		ate Schedules/Riders
Schedules and Riders	EAPS	Experimental Economic As-Available Power Service	Schedules and Riders	EAPS	Experimental Economic As-Available Power Service
No Specific Class	SQF	Rate for Purchases from Qualifying Facilities Less than or Equal to 100 KW And Distributed Generators	<u>No</u> Specific Class	SQF	Rate for Purchases from Qualifying Facilities Less than or Equal to 100 KW And Distributed Generators
	LQF	Nonfirm Energy Purchased From Large Qualifying Facilities		LQF	Nonfirm Energy Purchased From Large Qualifying Facilities
	SMS	Standby and Maintenance Service		SMS	Standby and Maintenance Service
	IHE	Rider for institutions of Higher Education		IHE	Rider for Institutions of Higher Education
	AFC	Additional Facilities Charge Rider		AFC	Additional Facilities Charge Rider
	sc	Rider for Solar Heat Collecting System		SC	Rider for Solar Heat Collecting System
	PM	Rider to LIPS for Planned Maintenance		РМ	Rider to LIPS for Planned Maintenance
	NUS	Rider for New/Unbundled Services Plan		NUS	Rider for New/Unbundled Services Plan
	TTC	Transition to Competition Rider		TTC	Transition to Competition Rider
	DTK	DataLink Web-Based Access to Interval Load Data Rider		DTK	DataLink Web-Based Access to Interval Load Data Rider
	EECRF	Energy Efficiency Cost Recovery Factor Rider		EECRF	Energy Efficiency Cost Recovery Factor Rider
	RCE	Rate Case Expense Rider Docket No. 39896	6	RCE-2	Rate Case Expense Rider Docket No. 39896
	IPODG	Interconnection and Parallel Operation of Distributed Generation		IPODG	Interconnection and Parallel Operation of Distributed Generation
	MES	Miscellaneous Electric Service Charges		MES	Miscellaneous Electric Service Charges
	MRS	Bimonthly Meter Reading and Billing Applicable to all Schedules of Rates		MRS	Bimonthly Meter Reading and Billing Applicable to all Schedules of Rates
	FF	Fixed Fuel Factor and Loss Multipliers		FF	Fixed Fuel Factor and Loss Multipliers
1	FR	Fuel Refund/Surcharge		FR	Fuel Refund/Surcharge
	HRC	Hurricane Reconstruction Costs		HRC	Hurricane Reconstruction Costs
	SRC	System Restoration Costs	ł	SRC	System Restoration Costs
	sco	Storm Cost Offset	F	sco	Storm Cost Offset
	RCL	Remote Communication Link		RCL	Remote Communication Link
	RPSCOC	Renewable Portfolio Standard Calculation Opt-Out Credit Rider		RPSCOC	Renewable Portfolio Standard Calculation Opt-Out Credit Rider

Sponsored by Myra L. Talkington

SCHEDULE Q-4.1 2013 TX RATE CASE PAGE 3 OF 3

#### ENTERGY TEXAS, INC. PRESENT AND PROPOSED RATE CLASSES FOR TWELVE MONTHS ENDING MARCH 31, 2013

Present Rate Class Present Rate Schedules/Riders	Proposed Rate		Rate Schedules/Riders
New Schedules	New Schedules	RPCEA	Rough Production Cost Equalization Adjustment Rider
and Riders	and Riders	RCE-3	Rate Case Expense Rider
		MVLMR	Experimental Market Value Load Modifying Rider
		MVDRR	Experimental Market Value Demand Response Rider
		SHL-LED	Street and Highway Lighting Service – Light Emitting Diode (LED)

Sponsored by Myra L. Talkington

2013 ETI Rate Case SCHED\_9-7 7945

#### ENTERGY TEXAS, INC. JUSTIFICATION OF PROPOSED CHANGES FOR THE TWELVE MONTHS ENDING MARCH 31,2013

Please refer to the direct testimony of Company witness Myra L. Talkington for the rationale for any changes in rate class structure and/or rate design.

ENTERGY TEXAS, INC.
ADJUSTED DEMAND DATA BY CUSTOMER CLASS
FOR THE TWELVE MONTHS ENDING MARCH 31, 2013
100% SAMPLED CUSTOMERS

Mar-13	845,416 673,125
Feb-13	846,998 666,725
Jan-13	837,972 650,574
Dec-12	864,171 637,240
Nov-12	871,697 674,057
Oct-12	884,931 682,498
Sep-12	896,149 722,436
Aug-12	915,654 716,899
Jul-12	897,947 717,596
Jun-12	915,352 724,133
May-12	908,981 706,293
Apr-12 May-12	Power Service 894,152 715,839
KW At Meter Texas	Large Industrial Power Service NCP KW 894,152 MDD KW 715,839

	Bounds	Sample Meters	Apr-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	LOLO	114	496	3.90	1.39	1.35
Strata 2	LOHI	34	953	6.40	3.35	2.98
Strata 3	HILO	40	878	5.83	2.23	2.17
Strata 4	HIHI	109	1,695	9.53	4.69	4.21
Strata 5	>4500	34	4,664	21.68	12.16	11.44

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

	Bounds	Sample Meters	May-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Total Resi	dential	11101010				
Strata 1	LOLO	115	583	4.47	2.21	2.04
Strata 2	LOHI	34	1,160	7.09	4.59	3.83
Strata 3	HILO	40	915	6.20	2.99	2.71
Strata 4	ніні	110	1,886	10.12	5.93	5.83
Strata 5	>4500	34	5,285	24.70	15.77	14.42

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Jun-12			
	Bounds	Sample	Avg KWH	NCP	MDD	СР
		Meters		Mean	Mean	Mean
Total Resi	dential					
Strata 1	LOLO	115	694	3.72	2.07	2.03
Strata 2	LOHI	34	2,479	11.30	7.23	7.40
Strata 3	HILO	40	819	3.97	2.24	2.26
Strata 4	HIHI	110	2,739	11.11	7.16	6.89
Strata 5	>4500	34	7,725	28.90	19.21	19.32

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Jul-12			0.0
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
		Meters		Mean	Mean	MCan
Total Resi	dential					
Strata 1	LOLO	115	848	3.88	2.15	1.92
Strata 2	LOHI	33	2,571	10.40	6.89	6.43
Strata 3	HILO	40	937	4.17	2.27	2.34
Strata 4	HIHI	109	2,896	10.73	7.02	6.54
Strata 5	>4500	34	7,550	26.40	18.62	18.54

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Aug-12			
	Bounds	Sample	Avg KWH	NCP	MDD	CP
		Meters		Mean	Mean	Mean
Total Resi	dential					
Strata 1	LOLO	115	914	4.27	2.23	2.13
Strata 2	LOHI	33	2,594	9.96	6.26	6.33
Strata 3	HILO	39	963	4.18	2.47	2.18
Strata 4	HIHI	109	2,941	10.75	6.62	6.61
Strata 5	>4500	34	7,588	25.76	15.49	16.68

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

	Bounds	Sample Meters	Sep-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Total Resi	dential					
Strata 1	LOLO	115	970	4.26	2.27	2.18
Strata 2	LOHI	33	2,531	9.68	5.97	6.04
Strata 3	HILO	39	945	3.85	2.01	2.00
Strata 4	HIHI	110	2,924	10.39	6.66	6.12
Strata 5	>4500	34	7,662	23.75	17.95	16.45

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

	Bounds	Sample Meters	Oct-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Total Resi	dential					
Strata 1	LOLO	114	744	4.13	1.57	1.31
Strata 2	LOHI	33	1,753	7.78	4.01	3.53
Strata 3	HILO	40	702	4.36	1.41	1.20
Strata 4	HIHI	110	2,179	9.85	4.59	3.99
Strata 5	>4500	34	5,814	24.32	12.39	12.29

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Nov-12			
	Bounds	Sample	Avg KWH	NCP	MDD	CP
		Meters		Mean	Mean	Mean
Total Res	idential					
Strata 1	LOLO	115	583	4.08	0.94	1.09
Strata 2	LOHI	33	1,240	7.23	1.40	2.61
Strata 3	HILO	40	626	5.07	1.81	1.16
Strata 4	HIHI	110	1,741	10.28	4.24	3.45
Strata 5	>4500	34	4,697	22.92	9.76	10.48

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Dec-12			
	Bounds	Sample	Avg KWH	NCP	MDD	CP
		Meters		Mean	Mean	Mean
Total Res	idential					
Strata 1	LOLO	112	450	4.06	1.23	1.01
Strata 2	LOHI	33	795	6.37	1.21	1.41
Strata 3	HILO	40	1,210	8.90	4.32	3.43
Strata 4	HIHI	109	1,851	12.11	4.76	5.42
Strata 5	>4500	34	4,482	21.06	9.61	10.15

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

			Jan-13			
	Bounds	Sample	Avg KWH	NCP	MDD	CP
		Meters		Mean	Mean	Mean
Total Resid	dential					
Strata 1	LOLO	113	646	4.23	1.53	1.53
Strata 2	LOHI	33	1,020	6.15	2.32	2.32
Strata 3	HILO	40	1,667	9.04	4.65	4.65
Strata 4	HIHI	110	2,450	12.28	5.98	5.98
Strata 5	>4500	34	5,320	18.82	10.99	10.99

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

	Bounds	Sample Meters	Feb-13 Avg KWH	NCP Mean	MDD Mean	CP Mean
Total Resi	dential					
Strata 1	LOLO	113	550	4.19	1.12	1.12
Strata 2	LOHI	32	782	5.37	1.07	1.07
Strata 3	HILO	39	1,306	7.58	3.76	3.76
Strata 4	HIHI	111	1,864	10.85	4.59	4.59
Strata 5	>4500	34	3,650	18.67	8.62	8.62

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

	Bounds	Sample Meters	Mar-13 Avg KWH	NCP Mean	MDD Mean	CP Mean
Total Res	idential					
Strata 1	LOLO	114	525	4.52	1.44	1.24
Strata 2	LOHI	33	744	6.26	1.22	1.49
Strata 3	HILO	39	1,167	8.00	3.86	3.34
Strata 4	HIHI	111	1,735	10.83	4.89	4.59
Strata 5	>4500	34	3,874	18.24	8.05	7.48

NOTE:

LOLO - WINTER KWH <= 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500

LOHI - WINTER KWH <= 1000 AND SUMMER KWH > 1500 AND KWH <= 4500 HILO - WINTER KWH > 1000 AND SUMMER KWH <= 1500 AND KWH <= 4500 HIHI - WINTER KWH > 1000 AND SUMMER KWH > 1500 AND KWH <= 4500

Apr-12							
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean	
Strata 1	<=600 AvgKwh	116	185	1.08	0.33	0.30	
Strata 2	601-1500 AvgKwh	64	799	4.75	2.02	1.86	
Strata 3	1501-5000 AvgKwh	109	1,808	8.65	5.15	4.66	
Strata 4	>5000 AvgKwh	48	8,319	27.16	18.14	17.77	

		Ма	y-12			
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	114	185	1.19	0.32	0.35
Strata 2	601-1500 AvgKwh	64	857	5.13	2.79	2.73
Strata 3	1501-5000 AvgKwh	112	2,005	9.48	5.98	5.58
Strata 4	>5000 AvaKwh	45	8,736	27.24	19.04	19.06

		Ju	n-12			
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	114	216	1.23	0.35	0.29
Strata 2	601-1500 AvgKwh	63	1,084	5.40	3.05	2.65
Strata 3	1501-5000 AvgKwh	112	2,530	9.57	6.90	6.39
Strata 4	>5000 AvgKwh	45	10,367	28.02	20.46	18.89

		Ju	I-12			
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	115	221	1.18	0.41	0.39
Strata 2	601-1500 AvgKwh	65	1,162	5.46	3.18	2.66
Strata 3	1501-5000 AvgKwh	111	2,675	9.66	6.46	6.58
Strata 4	>5000 AvgKwh	44	10,655	28.60	20.05	19.69

	Bounds		g-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	114	222	1.17	0.43	0.33
Strata 2	601-1500 AvgKwh	65	1,207	5.41	3.09	2.73
Strata 3	1501-5000 AvgKwh	110	2,719	9.50	6.34	6.62
Strata 4	>5000 AvgKwh	44	10,433	29.24	21.92	19.32

Sep-12						
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	114	225	1.19	0.40	0.34
Strata 2	601-1500 AvgKwh	65	1,218	5.31	3.17	3.06
Strata 3	1501-5000 AvgKwh	105	2,682	8.95	6.44	6.10
Strata 4	>5000 AvgKwh	40	9,610	26.47	20.23	20.13

	Bounds		et-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	115	200	1.07	0.25	0.27
Strata 2	601-1500 AvgKwh	64	986	4.96	2.64	2.17
Strata 3	1501-5000 AvgKwh	106	2,184	9.47	5.39	4.71
Strata 4	>5000 AvgKwh	39	8,127	24.71	14.92	15.33

Nov-12						
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	113	188	1.26	0.22	0.22
Strata 2	601-1500 AvgKwh	64	842	5.25	2.03	2.12
Strata 3	1501-5000 AvgKwh	106	1,873	9.59	4.72	4.47
Strata 4	>5000 AvgKwh	37	8,215	27.76	16.59	16.11

Dec-12						
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	113	183	1.32	0.36	0.45
Strata 2	601-1500 AvgKwh	64	834	5.60	1.94	1.42
Strata 3	1501-5000 AvgKwh	106	2,099	11.43	5.18	4.18
Strata 4	>5000 AvgKwh	38	8,451	33.67	13.19	11.45

Jan-13							
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean	
Strata 1	<=600 AvgKwh	113	233	1.24	0.38	0.44	
Strata 2	601-1500 AvgKwh	65	1,065	6.10	2.08	2.16	
Strata 3	1501-5000 AvgKw	105	2,282	12.02	6.60	5.27	
Strata 4	>5000 AvgKwh	36	9,654	34.54	20.44	16.81	

Feb-13						
	Bounds	Sample	Avg KWH	NCP	MDD	CP
		Meters		Mean	Mean	Mean
0444	4-000 A	444	400	4 4 4	0.00	0.20
Strata 1	<=600 AvgKwh	111	199	1.11	0.29	0.29
Strata 2	601-1500 AvgKwh	65	912	5.27	1.96	1.33
Strata 3	1501-5000 AvgKwh	105	1,938	10.23	4.55	3.82
Strata 4	>5000 AvgKwh	36	7,612	27.12	12.54	11.15

Mar-13						
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=600 AvgKwh	112	197	1.12	0.45	0.45
Strata 2	601-1500 AvgKwh	65	862	6.03	1.59	1.59
Strata 3	1501-5000 AvgKwh	105	1,879	10.94	4.28	4.28
Strata 4	>5000 AvgKwh	34	7,695	27.69	12.08	12.08

			Apr-12			
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	47	3,319	12.51	7.08	6.85
Strata 2	26-80 Avg Kw	72	11,796	39.01	27.54	26.04
Strata 3	81-250 Avg Kw	68	39,969	124.14	85.54	78.70
Strata 4	>250 Avg Kw	55	117,777	418.13	294.92	251.60
Billing	Billing IDR's	70	284,119	867.62	580.55	472.27

May-12							
	Bounds	Sample	Avg KWH	NCP	MDD	CP	
		Meters		Mean	Mean	Mean	
0444		40	2 240	14.07	0.00	8.15	
Strata 1	<=25 Avg Kw	48	3,248	14.07	8.88	• • • • •	
Strata 2	26-80 Avg Kw	72	11,752	41.30	28.88	28.45	
Strata 3	81-250 Avg Kw	69	40,538	126.80	88.56	86.37	
Strata 4	>250 Avg Kw	54	125,046	462.32	340.51	286.58	
Billing	Billing IDR's	69	263,588	837.45	516.99	446.99	

	Bounds	Sample Meters	Jun-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	48	3,940	14.40	9.70	9.59
Strata 2	26-80 Avg Kw	71	13,916	41.36	32.01	31.57
Strata 3	81-250 Avg Kw	69	47,169	130.54	99.18	86.49
Strata 4	>250 Avg Kw	55	141,648	451.21	328.59	281.01
Billing	Billing IDR's	69	268,110	840.71	546.34	491.65

	Bounds	Sample Meters	Jul-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	48	4,096	13.03	8.25	8.18
Strata 2	26-80 Avg Kw	71	14,325	43.96	34.02	32.65
Strata 3	81-250 Avg Kw	69	47,700	125.91	87.57	83.46
Strata 4	>250 Avg Kw	55	131,631	433.02	315.36	282.92
Billing	Billing IDR's	67	249,577	803.00	517.83	432.92

Aug-12								
	Bounds	Sample	Avg KWH	NCP	MDD	CP		
		Meters		Mean	Mean	Mean		
<b>.</b>				44.00	0.40			
Strata 1	<=25 Avg Kw	48	4,168	14.03	9.13	8.97		
Strata 2	26-80 Avg Kw	70	14,595	46.79	35.28	34.99		
Strata 3	81-250 Avg Kw	69	47,860	138.97	97.29	93.11		
Strata 4	>250 Avg Kw	55	131,367	497.87	345.98	310.38		
Billing	Billing IDR's	67	278,849	846.14	513.49	464.30		

Sep-12							
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean	
Strata 1	<=25 Avg Kw	47	4,231	14.82	9.93	9.09	
Strata 2	26-80 Avg Kw	70	14,850	41.76	32.31	30.58	
Strata 3	81-250 Avg Kw	69	49,953	131.62	100.39	89.10	
Strata 4	>250 Avg Kw	54	144,128	462.86	355.49	303.26	
Billing	Billing IDR's	68	258,610	803.36	578.56	520.24	

	Bounds	Sample Meters	Oct-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	48	3,628	13.45	7.85	7.16
Strata 2	26-80 Avg Kw	70	12,944	37.14	27.27	25.37
Strata 3	81-250 Avg Kw	68	44,380	123.38	81.96	78.31
Strata 4	>250 Avg Kw	54	133,574	394.49	290.52	228.18
Billing	Billing IDR's	69	260,052	812.90	564.69	443.55

Nov-12								
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean		
Strata 1	<=25 Avg Kw	47	3,156	13.36	7.07	6.57		
Strata 2	26-80 Avg Kw	70	11,297	34.49	22.18	22.99		
Strata 3	81-250 Avg Kw	69	38,873	113.11	75.79	67.57		
Strata 4	>250 Avg Kw	52	120,309	375.19	273.39	237.60		
Billing	Billing IDR's	71	230,631	761.20	518.48	452.79		

	Bounds	Sample Meters	Dec-12 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	47	3,036	14.52	6.37	5.71
Strata 2	26-80 Avg Kw	70	10,832	36.67	22.62	16.76
Strata 3	81-250 Avg Kw	69	37,199	126.51	71.72	57.45
Strata 4	>250 Avg Kw	53	114,817	390.90	268.94	204.29
Billing	Billing IDR's	72	214,488	756.12	477.42	362.76

	Bounds	Sample Meters	Jan-13 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	47	3,464	15.47	8.24	6.40
Strata 2	26-80 Avg Kw	69	11,849	39.01	23.21	22.54
Strata 3	81-250 Avg Kw	69	38,896	118.38	66.96	63.42
Strata 4	>250 Avg Kw	52	114,858	381.34	241.99	173.92
Billing	Billing IDR's	72	228,185	753.40	469.16	314.52

	Bounds	Sample Meters	Feb-13 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	47		12.60	5.57	6.17
Strata 2	26-80 Avg Kw	69		33.52	20.37	16.93
Strata 3	81-250 Avg Kw	69		113.68	71.33	63.16
Strata 4	>250 Avg Kw	52		375.87	257.76	231.77
Billing	Billing IDR's	73		732.13	446.34	430.93

	Bounds	Sample Meters	Mar-13 Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1	<=25 Avg Kw	47	2,981	14.34	7.65	5.76
Strata 2	26-80 Avg Kw	69	10,458	35.99	23.40	15.48
Strata 3	81-250 Avg Kw	69	36,014	123.45	79.54	62.04
Strata 4	>250 Avg Kw	53	111,616	360.56	253.57	189.57
Billing	Billing IDR's	74	218,116	752.25	474.17	370.67

Apr-12						
	Bounds	Sample Meters	Avg KWH	NCP Mean	MDD Mean	CP Mean
Strata 1 Strata 2	<=500 Avg Kw >500 Avg KW	30 29	154,799 274.360	332.54 535.88	291.20 461.17	290.53 451.83
Billing	Billing IDR's	164	499,746	1,078.74	868.92	804.09