

115 Jackson Energy Lane McKee, Kentucky 40447 Telephone (606) 364-1000 • Fax (606) 364-1007

RECEIVED

FEB 23 2009

PUBLIC SERVICE COMMISSION

February 19, 2009

Jeff Derouen, Executive Director Kentucky Public Service Commission 211 Sower Boulevard P O Box 615 Frankfort KY 40602-0615

Dear Mr. Derouen:

Enclosed please find an original and five copies of Jackson Energy Cooperative's filing as requested in your Order dated January 23, 2009 in Case No. 2008-00531. If you need any further information please let me know.

Respectfully,

Mark R. Keene Manager of Finance

**Enclosures** 

## JACKSON ENERGY COOPERATIVE

**CORPORATION** 

RECEIVED

FEB 2 3 2009

PUBLIC SERVICE COMMISSION

## **FUEL ADJUSTMENT CLAUSE**

CASE NO. 2008-00531

#### JACKSON ENERGY COOPERATIVE CORPORATION

#### TABLE OF CONTENTS

#### CASE NO. 2008-00531

- 1. (A) CALCULATION OF 12-MONTH LINE LOSS
  - (B) STEPS TAKEN TO REDUCE LINE LOSS
- 2. CALCULATION OF OVER AND UNDER FUEL RECOVERY
- 3. MONTHLY REVENUE REPORTS
- 4. SCHEDULE OF CHANGE IN BASE FUEL COST PER KWH
- 5. SCHEDULE OF PRESENT AND PROPOSED RATES
- 6. STATEMENT OF PROPOSED CHANGES IN RATES

### JACKSON ENERGY COOPERATIVE CORPORATION

CASE NO. 2008-00531

# IF IT IS NECESSARY TO GIVE TESTIMONY IN CASE NO. 2008-00531 THE FOLLOWING WITNESSES WILL BE AVAILABLE:

MRS. SHARON CARSON

MR. DON SCHAEFER

MR. MARK KEENE

•		

JACKSON ENERGY COOPERATIVE CORPORATION	Exhibit	1(A)
CALCULATION OF 12 MONTH AVERAGE LINE LOSS	Page	1
FOR THE MONTHS OF NOVEMBER 2006 THROUGH OCTOBER 2008	of	1

			OFFICE	LINE LO	oss
MONTH	PURCHASES	SALES	USE	кwн	%
November 2005	80,619,696	91,844,764	115,363	(11,340,431)	
December	115,270,026	102,815,066	109,498	12,345,462	
January 2006	94,593,939	87,619,457	106,617	6,867,865	
February	95,291,656	88,493,114	99,974	6,698,568	
March	85,127,957	73,280,421	92,717	11,754,819	
April	62,575,424	60,507,473	75,341	1,992,610	
May	65,048,503	60,219,748	87,987	4,740,768	
June	69,839,345	71,814,000	81,713	(2,056,368)	
July	84,085,077	79,821,886	94,045	4,169,146	
August	85,742,086	73,301,567	98,592	12,341,927	
September	61,194,943	60,082,399	90,645	1,021,899	
October	71,809,570	69,209,982	88,740	2,510,848	
Nov. 2005-Oct.2006	971,198,222	919,009,877	1,141,232	51,047,113	5.26%
November 2006	81,618,556	86,933,928	118,384	(5,433,756)	
Dec. 2005-Nov.2006	972,197,082	914,099,041	1,144,253	56,953,788	5.86%
December 2006	97,675,036	88,612,922	98,947	8,963,167	
Jan. 2006-Dec. 2006	954,602,092	899,896,897	1,133,702	53,571,493	5.61%
January 2007	105,769,727	108,148,329	133,947	(2,512,549)	
Feb. 2006-Jan. 2007	965,777,880	920,425,769	1,161,032	44,191,079	4.58%
February 2007	110,962,673	95,577,268	104,422	15,280,983	
Mar. 2006-Feb. 2007	981,448,897	927,509,923	1,165,480	52,773,494	5.38%
March 2007	78,651,815	73,133,281	88,065	5,430,469	
Apr. 2006-Mar. 2007	974,972,755	927,362,783	1,160,828	46,449,144	4.76%
April 2007	73,189,064	62,218,262	91,037	10,879,765	
May 2006-Apr. 2007	985,586,395	929,073,572	1,176,524	55,336,299	5.61%
May 2007	67,531,432	66,526,967	92,847	911,618	
June 2006-May 2007	988,069,324	935,380,791	1,181,384	51,507,149	5.21%
June 2007	73,658,130	70,890,504	91,684	2,675,942	
July 2006-June 2007	991,888,109	934,457,295	1,191,355	56,239,459	5.67%
July 2007	77,878,613	76,168,560	92,049	1,618,004	
Aug. 2006-July 2007	985,681,645	930,803,969	1,189,359	53,688,317	5.45%
August 2007	93,582,466	85,753,777	106,159	7,722,530	
Sep. 2006-Aug. 2007 September 2007	993,522,025	943,256,179	1,196,926	49,068,920	4.94%
Oct. 2006-Sep. 2007	71,271,098 1,003,598,180	64,905,187 948,078,967	82,925 1,189,206	6,282,986 54,330,007	5.41%
October 2007	66,362,804	64,939,436	110,329	1,313,039	3.4176
Nov. 2006-Oct. 2007	998,151,414	943,808,421	1,210,795	53,132,198	5.32%
November 2007	82,818,207	82,453,450	93,251	271,506	
Dec. 2006-Nov. 2007 December 2007	999,351,065 97,879,812	939,327,943 94,979,762	1,185,662	58,837,460	5.89%
Jan. 2007-Dec. 2007	999,555,841	945,694,783	117,731 1,204,446	2,782,319 52,656,612	5.27%
January 2008	118,438,609	107,209,142	116,474	11,112,993	0.2170
Feb. 2007-Jan. 2008	1,012,224,723	944,755,596	1,186,973	66,282,154	6.55%
February 2008	100,832,798	95,776,177	107,303	4,949,318	
Mar. 2007-Feb. 2008	1,002,094,848	944,954,505	1,189,854	55,950,489	5.58%
March 2008 Apr. 2007-Mar. 2008	90,346,203	76,797,025 948,618,249	84,309	13,464,869	C 240/
April 2008	66,720,366	60,639,614	1,186,098 84,683	63,984,889 5,996,069	6.31%
May 2007-Apr. 2008	1,007,320,538	947,039,601	1,179,744	59,101,193	5.87%
May 2008	61,455,103	67,714,649	93,509	(6,353,055)	
June 2007-May 2008	1,001,244,209	948,227,283	1,180,406	51,836,520	5.18%
June 2008	74,367,908	73,165,012	87,460	1,115,436	
July 2007-June 2008 July 2008	1,001,953,987 78,758,646	950,501,791 75,031,100	1,176,182	50,276,014	5.02%
Aug. 2007-July 2008	1,002,834,020	75,031,100 949,364,331	98,780 1,182,913	3,628,766 52,286,776	5.21%
August 2008	78,089,709	69,021,581	81,001	8,987,127	J. Z 170
Sep. 2007-Aug. 2008	987,341,263	932,632,135	1,157,755	53,551,373	5.42%
September 2008	68,475,410	60,811,282	87,051	7,577,077	
Oct. 2007-Sep. 2008	984,545,575	928,538,230	1,161,881	54,845,464	5.57%

JACKSON ENERGY COOPERATIVE CORPORATION	Exhibit	1 (B)
	Page	1
STEPS TAKEN TO REDUCE LINE LOSS	of	1

Jackson Energy Cooperative Corporation has taken several steps, over the last few years, to reduce line loss. The following are a few of the steps taken:

- A right-of-way maintenance program to clear trees from around the electric distribution lines. Eliminating tree contact reduces energy lost to ground.
- Replaced all electro-mechanical meters with electronic meters. Electronic
  meters are more sensitive to low levels of electric usage than
  electro-mechanical meters, thus more of the energy used by consumers
  is metered. This decreases the amount of energy that is not metered
  which reduces line loss.
- Installation of an Automated Meter Reading (AMR) system. The AMR system allows Jackson Energy Cooperative to detect tampering and theft in a more efficient manner. This decreases the amount of energy lost to theft.
- 4. Maintenance program. By maintaining the distribution lines and devices on a routine basis, proper voltage levels and a higher quality of service is achieved. These yield fewer losses.
- Retiring idle services. By de-energizing and retiring idle services transformer core losses are reduced, which reduces line losses.
- 6. Deteriorated small gauge lines are replaced with larger gauge conductors. The decreased impedance yields reduced line losses.

JACKSON ENERGY COOPERATIVE CORPORATION	Exhibit	2
CALCULATION OF OVER OR UNDER FUEL RECOVERY	Page	1
FOR THE MONTHS OF NOVEMBER 2006 THROUGH OCTOBER 2008	of	1

	CHARGE/	REVENUE/	(OVER)/UNDER
MONTH	CREDIT	(REFUND)	RECOVERY
		(	
November 2006	\$513,376.07	\$776,351.80	(\$262,975.73)
December	\$549,543.95	\$719,300.11	(\$169,756.16)
January 2007	(\$54,152.73)	(\$71,724.33)	\$17,571.60
February	\$332,488.84	\$345,377.13	(\$12,888.29)
March	\$745,688.60	\$546,999.56	\$198,689.04
April	\$873,673.71	\$514,108.06	\$359,565.65
May	\$1,373,132.04	\$1,229,593.80	\$143,538.24
June	\$979,824.65	\$997,969.30	(\$18,144.65)
July	\$1,322,378.24	\$1,581,542.02	(\$259,163.78)
August	\$421,315.35	\$515,812.72	(\$94,497.37)
September	\$274,082.22	\$242,233.25	\$31,848.97
October	(\$71,099.37)	(\$52,583.01)	(\$18,516.36)
November	\$654,610.97	\$797,761.03	(\$143,150.06)
December	\$204,330.64	\$308,005.86	(\$103,675.22)
January 2008	(\$37,988.06)	(\$52,965.02)	\$14,976.96
February	(\$11,680.22)	(\$12,430.58)	\$750.36
March	\$724,423.96	\$496,733.17	\$227,690.79
April	\$689,477.36	\$444,306.72	\$245,170.64
May	\$722,797.79	\$574,296.25	\$148,501.54
June	\$851,814.64	\$998,253.78	(\$146,439.14)
July	\$638,610.54	\$832,199.44	(\$193,588.90)
August	\$227,214.86	\$223,114.11	\$4,100.75
September	\$754,935.10	\$615,508.68	\$139,426.42
October	\$462,283.75	\$445,616.73	\$16,667.02
Total	\$13,141,082.90	\$13,015,380.58	\$125,702.32

			v
	•		

- 4 6 4 6 6 7 8 6 2 2 2 2 2 2	5 7 8 5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
PAGE 228  KWH REV TOTAL  PCA ADU 3  .00  .00  PCA ADU 6  .00  .00  .00  IN YTD REV	venue
**NOTE:PCA INCLUDED IN STEM: MONTH END CLOSING PCA ADJ 1 PCA ADJ 2 76,516.95 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	justment Rev
**NOTE:PCA **NOTE:PCA PCA ADJ 1 776,516.95 165.15- 776,351.80 PCA ADJ 4 .00 .00 .00 .00 .00	Fuel Adj
EE: COOP DVC KWH 1,639,196 1,639,196 67553 ADJ> NET>	
COOPERATIVE R T RATE / TYPE SERVICE: DVC REV D 169, 998.05 1,6 879.69- 169, 118.36 1,6 TOTAL CONS 67 AD	
JACKSON ENERGY E S R E P O 2006 18:31:34 SVC CHG 433,364.24 123.07- 433,241.17 E CONS 15887 E CONS 21700 BILLS 0	
S A L DEMAND REV 213,292.10 .00 213,292.10 51666 INACTIVI 29 DEVICES 705 DMD MIN 79,919,874.35	21
. 12/2006 KWH REV 4,534.81 744.23- 3,790.58 IVE CONS ALED CONS ALED CONS 9,442.21	nue \$7,629,442.
2006 08:46  REVENUE MD/YR KWH 85,424,404 6,81 11,288- 85,413,116 6,81 SCONS 52001 ACT SCONS 52001 ACT SCONS 70 FIN RILLS 70 FIN RATE REVENUE 7,62	Total Revenue
RATE TOTAL ADJ NET BILLE RATE/KVA M TOTAL	

Total Revenue \$7,629,442.21

- 0 M 4 B	0	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 8 3 8 8 8 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	88 88 89 89 89 89 89 89 89 89 89 89 89 8	2
PAGE KWH REY	.00 .00 .00 .00 .00 .00 IN YTD REV	evenue			
MESALRPT INCLUDED IN END CLOSING PCA ADJ 2	.00 .00 .00 .00 .00 .00	Adjustment Revenue			
BI **NOTE:PC / SYSTEM: MONTH PCA ADJ 1	721, 191, 17 1, 891, 06- 719, 300, 11 PCA ADJ 4 .00 .00 **NOTE: YTD DVC F	Fuel A			
ICE: COOP O	1,643,001 0,1,643,001 67591 ADU> NET>				
COOPERATIVE R T RATE / TYPE SERVICE: COOP DVC REV DVC KWH	170,418.71 1,681.42- 168,737.29 TOTAL CONS				
ENERGY E P 0 : 46:20 CHG	14 23 15923 21702 0 REV#:				
JACKSON S A L E S R S A L E S R		.12			
8:21 REVENUE MD/YR: 01/2007 KWH REV	,118.42 ,608.52- ,509.00 VE CONS METERS LED CONS ,887.12	Revenue \$7,717,887.			
2007 18:21 REVENUI KWH	87,277,541 208,673- 87,068,868 ED CONS 52 /SVC MIN 1 MIN BILLS RATE REVENUE	Total Reve			
JAN 31, RATE	TOTAL ADJ NET BILLE RATE, KVA N TOTAL				

PAGE 234 KWH REV TOTAL ADJ 3 REV. 24 PCA PCA of ΛTD Z  $\sim$ Exhibit 3 Page
BI MESALRPT
\*\*NOTE:PCA INCLUDED IN
SYSTEM: MONTH END CLOSING
PCA ADJ 1 75,465.64-3,741.31 71,724.33-PCA ADJ 4 88 88 \*\*NOTE:YTD 1,643,759 0 1,643,759 67639 JACKSON ENERGY COOPERATIVE
S A L E S R E P O R T --- RATE
31-JAN-2007 18:21:08 / TYPE SERVICE: COOP
REV SVC CHG DVC REV DVC KWH ADJ--> NET--> 337,262.59 170,555.30 2,030.00-168,525.30 TOTAL CONS 205, 129.28 436,308.65 17 58.04 365.22-205, 187.32 435,943.43 16 51651 INACTIVE CONS 15988 TC 27 DEVICES 21717 1037 DMD MIN BILLS 0 15,847,396.98 YTD DVC REV\*\* / FROM: 3 TOTAL 106,135,828 7,316,273.47

ADJ 502,689 3,580.34

NET 106,638,517 7,319,853.81

BILLED CONS 5272 ACTIVE CONS

RATE/SVC MIN 1685 MULT METERS

KVA MIN BILLS 64 FINALED CONS

TOTAL RATE REVENUE 8,129,509.86

YTD KWH 196,994,145 YTD REV : 02/2007 KWH REV REVENUE MO/YR: KWH 18:23 FEB 28, 2007 RATE

Total Revenue \$8,129,509.86

BI MESALRPT **NOTE:PCA INCLUDED IN KWH SYSTEM: MONTH END CLOSING	PCA ADJ 1 PCA ADJ 2 PCA AD	345,537.49 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	IN YTD REV	Fuel Adjustment Revenue
MAR 30, 2007 18:50 SALES REPORTIVE	REVENUE MO/YR: 03/2007 / FROM: 28-FEB-200/ 10:23:30 / 17E 3ENYICE: 3 RATE KWH REV DEMAND REV SVC CHG DVC REV DVC KWH	6,976,763.04 208,819.79 435,337.67 170,864.26 1 3,282.47- 00 496.24- 1,015.02- 6,973,480.57 208,819.79 434,841.43 169,849.24 1 2216 ACTIVE CONS 51623 INACTIVE CONS 16102 TOTAL CONS 1642 MULT METERS 26 DEVICES 21753	23,634,388.01 YTD DVC REV** 507,111.83	Total Revenue \$7,786,991.03

NISC FORM SH31UP

4 5 4 5 6 7 5 5 7 5 7	5 T T T T T T T T T T T T T T T T T T T	66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
230 EV TOTAL A ADJ 3 A ADJ 6 .00 .00 .00 .00		
Exhibit 3 Page 5 of 2  BI MESALRPT PAGE  I:PCA INCLUDED IN KWH REV  INTH END CLOSING  11 PCA ADJ 2 PCA 1  10 00  11 COO 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00  10 00	justment Revenue	
**NOTE: YTD E	Fuel Ad	
CDOPERATIVE R T RATE / TYPE SERVICE: CC DVC REV DVC 171,219.13 1,652,170,690.24 1,652,101AL CONS 6785,241,652,101AL CONS 6785,101AL CONS 6		
S A L E S R E P (	.30	
APR 30, 2007 18:18  REVENUE MG/YR: 04/2007 / KWH REV KWH REV TOTAL 71,632,327 5,528,006.26 ADJ 63,519- 5,124.18- NET 71,568,808 5,522,882.08 BILLED CONS 52.184 ACTIVE CONS RATE/SVC MIN 1516 MULT METERS KVA MIN BILLS 77 FINALED CONS TOTAL RATE REVENUE 6,340,073.30 YTD KWH 365,897,181 YTD REV	Total Revenue \$6,340,073	
APR 30, 2 RATE TOTAL ADJ NET RATE/S RATE/S KVA MI TOTAL R		

v n d b		5 5 7 5 5 7 7 7 7 7 7 7 8 7 7 8 7 8 7 8	
Of A	.00 .00 .00 .00 .00 .00 .00	Revenue	
.bit 3 Page 6 MESALRPT INCLUDED IN KI END CLOSING PCA ADJ 2	.00 .00 .00 .00 .00 .00 .00 .00	Adjustment Rev	
Exhibit 3 Page BI MESALRPT **NOTE:PCA INCLUDED IN ' SYSTEM: MONTH END CLOSING PCA ADJ 1 PCA ADJ 2	514,035.51 72.95 72.95 PCA ADJ 4 .00 .00 .00 **NOTE:YTD DVC R	Fuel Ad	
E ICE: COOP / DVC KWH	1, 656, 907 0 1, 656, 907 67979 ADU> NET>		
COOPERATIVE R T RATE / TYPE SERVICE: DVC REV D	175,391.03 1,044.90- 174,346.13 TOTAL CONS		
JACKSON ENERGY S A L E S R E P O : 30-APR-2007 18:18:41 5 REV SVC CHG	444,942.81 411.09- 444,531.72 E CONS 16382 BILLS 0 YTD DVC REV*:		
/ FROM	212,337.58 1,842.59 214,180.17 51597 INACTIV 26 DEVICES 1177 DMD MIN 35,625,158.14	8.3	
8:28 REVENUE MO/YR: 05/2007 KWH REV	TOTAL 60,643,567 4,818,281.04 ADJ 8,825 NET 60,652,392 4,817,638.81 BILLED CONS 52,147 ACTIVE CONS RATE/SVC MIN 1462 MULT METERS KVA MIN BILLS 71 FINALED CONS TOTAL RATE REVENUE 5,650,696.83 YTD KWH 428,206,480 YTD REV	Revenue \$5,650,696	
2007 1	60,643,567 8,825 60,652,392 LED CONS 52 E/SVC MIN 14 MIN BILLS L. RATE REVENUE KWH 428,206	Total Reve	di II L'AL
MAY 31, RATE	TOTAL ADJ NET BIEL RAT KVA TOTA		NISC FORM SHITTING

Exhibit 3 Page 7 of 24
BI MESALRPT PAGE 229
\*\*\*NOTE: PCA INCLUDED IN KWH REV TOTAL
SYSTEM: MONTH END CLOSING
PCA ADJ 1 PCA ADJ 2 PCA ADJ 3 A .... REV PCA ΔTΛ Z .00 .00 .00 .00 .00 .00 .00 PCA REV 5 1,229,717.69 123.89-5 1,229,593.80 PCA ADJ 4 .00 .00 .\*\*NOTE:YTD DVC R 1,656,205 0 1,656,205 68072 JACKSON ENERGY COOPERATIVE
S A L E S R E P O R T --- RATE
31-MAY-2007 18:28:12 / TYPE SERVICE: COOP
REV SVC CHG DVC REV DVC KWH ADJ--> NET--> 1,026,754.15 175,445.01 839.06-174,605.95 TOTAL CONS 220, 261.71 444,956.52 17
449.88- 66.01219,811.83 444,890.51 17
51647 INACTIVE CONS 16425 TO
26 DEVICES 21805
952 DMD MIN BILLS 0 YTD DVC REV\*\* 42,315,027.43 FROM: 3 TOTAL 64,996,766 5,852,626.22
ADJ 33,157-2,065.22NET 64,963,609 5,850,561.00
BILLED CONS 51846 ACTIVE CONS
RATE/SVC MIN 1465 MULT METERS
KVA MIN BILLS 78 FINALED CONS
TOTAL RATE REVENUE 6,689,869.29
YTD KWH 494,826,294 YTD REV : 06/2007 KWH REV MO/YR: REVENUE I KWH JUN 29, 2007 RATE

Total Revenue \$6,689,869.29

Revenue

Adjustment

Fuel

NISC FORM SH31UP

PAGE 230 KWH REV TOTAL AB.... PCA ADJ 3 REV 24 PCA YTD οf Ζ Exhibit 3 Page 8
BI MESALRPT
\*\*\*NOTE:PCA INCLUDED IN KV
/ SYSTEM: MONTH END CLOSING
PCA ADJ 1 PCA ADJ 2  $\infty$ .00 .00 .00 .00 .00 .00 .00 998, 196. 36 500. 06-997, 696. 30 PCA ADJ 4 .00 \*\*NOTE: YTD DVC 1,658,903 1,658,903 68187 S A L E S R E P O R T --- RATE FROM: 29-JUN-2007 22:37:19 / TYPE SERVICE: COOP DEMAND REV SVC CHG DVC KWH ADU--> NET--> 1, 201, 142.37 175,680.98 1,292.76-174,388.22 TOTAL CONS 239,707.16 445,724.40 17. .00 418.22-239,707.16 445,306.18 17. 51721 INACTIVE CONS 16466 TC 29 DEVICES 21827 1073 DMD MIN BILLS 0 49,253,912.08 YTD DVC REV\*\* TOTAL 69,342,714 6,081,070.51
ADJ 19,429- 1,587.42NET 69,323,285 6,079,483.09
BILLED CONS 51658 ACTIVE CONS
RATE/SVC MIN 1526 MULT METERS
KVA MIN BILLS 84 FINALED CONS
TOTAL RATE REVENUE 6,938,884.65
YTD KWH 565,808,482 YTD REV : 07/2007 KWH REV REVENUE MO/YR: KWH 19:54 JUL 31, 2007 RATE

Total Revenue \$6,938,884.65

Fuel Adjustment Revenue

NISC FORM SH31UF

Exhibit 3 Page 9 of 24

(20%)

4 1 4 년 4 년	Y			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	33 38 38 38 38 38 38 38 38 38 38 38 38 3	888888	38383	6 2 3 4 4	8 4 4 4 4	A 60 60 60			Sov ax
H REV TOFAL	9	00 00 904 ABS A	1 1	IN YTD REV	t Revenue	- Lat demonstra							The state of the s	
**NOTE: PCA INCLUDED IN WHA REV SYSTEM: MONTH END CLOSING	FCA ADJ 2	000	000		el Adjustment									
##NDTE: PO/ / SYSTEM: MONTH	PCA ADJ 1	2, 831, 53-	PCA ABU 4	##WDTE: YTD DVC REV INCLUDED	Fuel									
CE: COOP	DVC KWH	1, 659, 763	ADJ>	NET>							200000			
COUPERAINE R T RATE / TYPE SERVICE:	DVC REV	Į.,	TOTAL CONS	1, 376,		The second secon								
JACKSON ENERGY CO A L E S R E P G R -JUL-2007 19:54:41			COMS 16478 21815 311LS 0				4 1							
S 58084 7	DEMAND RE	208, 055 26 16, 041, 11-	25 DEVICES 25 DEVICES 954 DND MIN 1		.39									
	3	7,026,522,64 56,616,28-	6 6,96%,906.30 SITOS ACTIVE CONS- IS28 MULT METERS	84 7300 867 39 091 YTD REV	\$7,782,867									
2007 21:43	REVENUE DL/75.	74, 734, 059	946	% BILLS &IE REVENUE 6.42,069,	Total Revenue									
AUG 31.	1	TOTAL ADJ	MET BILLE RATE/	KVA MI TOTAL RI YTD KWH	T									

PAGE 226 KWH REV TOTAL 888°888 ო ADS 24 REV PCA PCA 10 of ΥTD Z Exhibit 3 Page 1(
BI MESALRPT
\*\*NOTE:PCA INCLUDED IN KW
/ SYSTEM: MONTH END CLOSING
PCA ADJ 1 PCA ADJ 2 .00 .00 .00 .00 .00 .00 .00 518,441.42 2,628.70-515,812.72 PCA ADJ 4 .00 \*\*NOTE: YTD DVC 1,670,590 1,670,590 68428 JACKSON ENERGY COOPERATIVE

S A L E S R E P O R T --- RATE

/ FROM: 31-AUG-2007 21:43:18 / TYPE SERVICE: COOP

DEMAND REV SVC CHG DVC REV DVC KWH ADJ---> NET--> 1,562,003.15 187,921.49 2,048.72-185,872.77 TOTAL CONS 16588 21918 0 228,389.08 446,858.67 35.93- 58.61-228,353.15 446,800.06 51840 INACTIVE CONS 16588 26 DEVICES 21918 846 DMD MIN BILLS 0 TOTAL 84,313,325 7,203,144.54

ADJ 123,979- 15,432.08NET 84,189,346 7,187,712.46
BILLED CONS 51804 ACTIVE CONS
RATE/SVC MIN 1517 MULT METERS
KVA MIN BILLS 80 FINALED CONS
TOTAL RATE REVENUE 8,048,738.44
YTD KWH 727,929,027 YTD REV : 09/2007 KWH REV REVENUE MO/YR: KWH 14:29 2007 SEP 30,

RATE

65,085,517.91 YTD DVC REV\*\*

Total Revenue \$8,048,738.44

<b>ом</b> 4 в	8 F B & C I C E E !	□
KWH REV TOTAL PCA ADJ 3	. 00 . 00 . 00 . 00 . 00 . 00 . 00 . 00	Revenue
END CLOSING PCA ADJ 2	.00 .00 .00 .00 .00 .00 .00 .00	Adjustment Rev
**NOTE:PC/ SYSTEM: MONTH PCA ADJ 1	242, 185.61 47.64 47.64 PCA ADJ 4 .00 .00 .00 .00	Fuel Ad
ATE RVICE: COOP / V DVC KWH	1,672,601 1,672,601 68530 ADU> NET> 585.41	
O R T RATE 14 / TYPE SERVICE: DVC REV D	188,388.0 805.8 187,582.2 TOTAL CON	
S A L E S R E P O : 30-SEP-2007 14:29:14 D REV SVC CHG	446,842.40 337.69- 446,504.71 IVE CONS 16578 ES 21966 IN BILLS 0	
/ FROM DEMANI	209,427.05 446,842.4 844.07 337.6 210,271.12 446,504.7 51952 INACTIVE CONS 1 27 DEVICES 1187 DMD MIN BILLS 71,126,781.94 VTD DVC	• 03
8:01 REVENUE MO/YR: 10/2007 KWH KWH REV	TOTAL 63,263,435 5,204,533.25 ADJ 52,076 7,627.31- NET 63,315,511 5,196,905.94 BILLED CONS 51950 ACTIVE CONS RATE/SVC MIN 1539 MULT METERS KVA MIN BILLS 87 FINALED CONS TOTAL RATE REVENUE 6,041,264.03 YTD KWH 792,917,139 YTD REV	nue \$6,041,264.03
2007 18:01 REVENUE KWH	63,263,435 52,076 63,315,511 ED CONS SVC MIN MIN BILLS RATE REVENUE WH 792,917,	Total Revenue
OCT 31, Rate	TOTAL ADJ NET BILLI RATE, KVA P TOTAL	

AGE 225 REV TOTAL PCA ADJ 3 .00 .00 .00 .00 .00 .00 .00 .00	
GA ADJ 3 CA ADJ 3 CA ADJ 3 .000 .000 .000 .000 .000	
CA ADJ CA ADJ CA ADJ CA ADJ	
37 <del>7</del> 7 L	
Ven Ven	
SALRPT NCLUDED IN NCLUDED IN .00 .00 .00 .00 .00 .00	
BI MESALRPT PGA INCLUDED PCA ADU C REV INCLUI  Adjustment	
### MESALRPT  ###NOTE: PCA INCLUDED IN  STEM: MONTH END CLOSING  FOA ADJ 1 PCA ADJ 2  FOA ADJ 4 PCA ADJ 5  FOA ADJ 4 PCA ADJ 5  FOA OF TO	
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
CE: COOP 1, 674, 804 68625 ADU> NET>	
TIVE RATE SERVICE: CC REV DVC .28-1,674, .36-1,674, .937,126.7;	
COOPERATIVE R T RATE / TYPE SERVICE: DVC REV D 188,640.64 1,6 1,099.28- 1,099.28- 1,099.28- 1,997,126 * 1,937,126	
REVGY CO. 11 / 11 / 12 / 12 / 13 / 12 / 13 / 14 / 14 / 14 / 14 / 14 / 14 / 14	
JACKSON ENERGY C S A L E S R E P O R S A L E S R E P O R 222,696.24 448,011.57 1 51954 INCTIVE CONS 16671 T 51954 INCTIVE CONS 16671 T 548 BEVICES 2243 964 DMD MIN BILLS 0 76,822,515.53 YTD DVC REV**	
S A L E 31-0CT-2C REV 440 ACT-2C ACT-2C ACT-2C ACT-2C ACT ACT-2C ACT ACT ACT ACT ACT ACT ACT ACT ACT AC	
S DEMAND RE 222, 696.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	
33.59 33.59	
REVENUE MO/YR: 11/2007 KWH REV KWH REV KWH REV KWH REV TOTAL 63,442,281 4,843,521.93 67,320 5,993.62-81 67,320 5,993.62-81 67,320 5,993.62-81 67,320 67,320 67,320 67,320 71 EATE NOTAL RATE REVENUE 5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE REVENUE 5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE REVENUE \$5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE REVENUE \$5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE REVENUE \$5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE REVENUE \$5,695,733.59 YTD KWH 857,966,904 YTD REV TOTAL RATE RATE REVENUE \$5,695,733.59 YTD REV TOTAL RATE RATE REVENUE \$5,695,733.59 YTD REV TOTAL RATE RATE RATE RATE RATE REVENUE \$5,695,733.59 YTD RATE RATE RATE RATE RATE RATE RATE RATE	
4,843 4,843 4,837 84,837 17 FINL 10 5,696 10 \$5	
REVENUE MO/YR: KWH 42,281 4,843 67,320- 55 74,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 15,961 4,837 16,901 4,837 16,901 4,837 16,901 4,837 16,901 4,837 16,901 4,837 16,901 4,837 17,901 4,837 1	
2007 06 63,442 63,374 63,374 63,374 10,000 1	
RATE TOTAL ADJ NET RATE/S RATE/S TOTAL R YTD KWH	

Exhibit 3 Page 13 of 24

PAGE 230 D CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6	
3 Page 13 of 24 BI-MESALRPT SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .000 .000 .000 PCA ADJ 5 .000 .000	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5	nt Revenue
xhibit coop /	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 6,812.19 2.89- 6,809.30 PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00	PCA ADJ 1 16.01 .00 16.01 PCA ADJ 4 .00	PCA ADJ 1 882,789.54 85,028.51- 797,761.03 PCA ADJ 4	Fuel Adjustment
E TYPE SERVICE: ADJ> NET> 4,585.72	DVC KWH 0 0 15 ADJ> NET>	DVC KWH 54,666 655 ADJ> NET> 3,374.30	DVC KWH 0 0 0 1 ADJ> NET>	DVC KWH 1,652 0 1,652 498 ADJ> NET>	DVC KWH 1,672,996 1,672,996 68698	Ħ
JACKSON ENERGY COOPERATIVE S A L E S R E P O R T RATE 1007 06:48:55 / TO: 31-DEC-2007 19:09:53 / 9 0 DMD BILLS 0 NI 822,120.60 YTD DVC REV 4,9	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 5,767.61 5,676.57 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .10 INACTIVE CONS .00 .00 DEVICES .0 .00 DMD BILLS .00	DEMAND REV SVC CHG DVC REV .00 .00 .170.65 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV 215,725.32 446,956.43 188,019.52 1,795.26 66.76-4389.67 187,581.36 52004 INACTIVE CONS 16694 TOTAL CONS	
DEC 31, 2007 19:09 REVENUE MO/YR: 12/2007 / FROM: 01-DEC-2007 KVA MIN BILLS 0 FINALED CONS YTD KWH 10,860,419 YTD REV	RATE KWH KWH REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	RATE	RATE KWH KWH REV 00 00 00 00 00 00 00 00 00 00 00 00 00	RATE         KWH         KWH REV           NEW         0         16.01           ADJ         0         16.01           NET         0         16.01           BILLED CONS         11 ACTIVE CONS           RATE/SVC MIN         0 MULT METERS           KVA MIN BILLS         0 FINALED CONS           YTD KWH         00 YTD REV	KWH REV TOTAL 89,706,753 7,860,132.18 ADJ 8,833,048- 679,073.65-NET 80,873,705 7,181,058.53 BILLED CONS 52278 ACTIVE CONS	Total Revenue \$8,033,050.14

Total Revenue \$8,033,050.14

Exhibit 3 Page 14 of 24

PAGE 234 CLOSING .00	PCA ADJ 3 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00 .00	PCA ADJ 3 .00 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6	
3 Page 14 of 24 I-MESALRPT SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5	neven
Exhibit 3 B1 : COOP / 8 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 2,959.34 50.48- 2,908.86 PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00	PCA ADJ 1 5.52 5.00 5.52 PCA ADJ 4 .00	PCA ADJ 1 311,233.00 3,227.14- 308,005.86 PCA ADJ 4	
E TYPE SERVICE ADJ> NET> 400.02	DVC KWH 0 0 0 15 ADJ> NET>	DVC KWH 55,044 54,604 663 ADJ> NET> 5,285.68	DVC KWH 0 0 0 1 ADJ> NET>	DVC KWH 1,687 1,687 497 ADJ> NET>	DVC KWH 1,670,145 440- 1,669,705 68776	
JACKSON ENERGY COOPERATIVE S A L E S R E P O R T RATE 007 19:09:53 / TO: 31-JAN-2008 17:55:25 / ' 0 DMD BILLS N 76,757.47 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 5,792.64 5,721.65 .00 .00 420.9500 5,792.64 5,300.70 5,792.64 5,300.70 5,84 INACTIVE CONS 571 CONS 2 DMD BILLS 0 87,001.68 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .11.01 174.67 .00 .00 .00 .00 .00 .00 .00 .11.01 174.67 .00 .00 DEVICES .00 DMD BILLS .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 212,160.78 447,126.52 187,805.22 859.74- 86.29- 1,814.64-211,301.04 447,040.23 185,990.58 51985 INACTIVE CONS 16791 TOTAL CONS	
	KWH REV .00 .00 .TIVE CONS LT METERS NALED CONS	RATE KWH REV 60CHU 852,717 76,010.63 86.07-00 75,924.56 BILLED CONS 29 MULT METERS KVA MIN BILLS 0 FINALED CONS XTD KWH REV 852,717 75,924.56 BILLED CONS 29 MULT METERS XVA MIN BILLS 0 FINALED CONS XTD KWH 906,957 YTD REV	KWH REV   COO	RATE         KWH         REV           NEW         0         49.28           ADJ         0         49.28           NET         0         49.28           BILLED CONS         15 ACTIVE CONS           RATE/SVC MIN         1 MULT METERS           KVA MIN BILLS         0 FINALED CONS           YTD KWH         00 YTD REV	KWH 7,648,34 364,338- 7,611,18 3,427,788 7,611,18 ONS 52540 ACTIVE	Total Revenue \$8,455,517.30

Total Revenue \$8,455,517.30

Exhibit 3 Page 15 of 24

PAGE 232 CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6
Page 15 of 24 -MESALRPT VSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 nt Revenue
Exhibit 3 BI SI COOP / S .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 546.70- 6.28 540.42- PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 1.38- 1.38- 1.37- PCA ADJ 4 .00	PCA ADJ 1 52,574.90- 390.12- 52,965.02- PCA ADJ 4 Fuel Adjustment
TE / TYPE SERVICE ADJ> NET> 800.04	DVC KWH 0 0 15 ADJ> NET>	DVC KWH 54,482 0 54,482 664 ADJ> NET> 0,982.94	DVC KWH 0 0 1 1 ADJ> NET>	DVC KWH 2,904 2,904 2,904 499 ADJ> NET>	DVC KWH 1,663,924 1,663,924 68852
JACKSON ENERGY COOPERATIVE S A L E S R E P O R T RA 17:55:25 / TO: 29-FEB-2008 18:22:18 1 DMD BILLS 153,515.76 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 5,764.32 5,704.24 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 328.12 .00 .00 1.61-00 .00 326.51 .00 .00 326.51 .00 .00 326.51 .00 DEVICES .53 .00 DMD BILLS .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 222,726.42 445,918.61 187,559.39 3,545.18 92.50 1,064.47-226,271.60 445,826.11 186,494.92 51978 INACTIVE CONS 16874 TOTAL CONS
FEB 29, 2008 18:22 REVENUE MO/YR: 02/2008 / FROM: 31-JAN-2008 KVA MIN BILLS 0 FINALED CONS YTD KWH 2,104,436 YTD REV	FATE KWH KWH REV .00 56CHU 0 .00 ADD 0 .00 INET 0 0 ACTIVE CONS RATE/SVC MIN 0 MULT METERS KVA MIN BILLS 0 FINALED CONS YTD KWH REV .00	KWH REV 60CHU 1,065,360 90,210.78 ADJ 5,223- 89,775.17 BILLED CONS 589 ACTIVE CONS RATE/SVC MIN 29 MULT METERS KVA MIN BILLS 0 FINALED CONS YTD KWH REV 2,021,212 YTD REV	KWH REV   COS   COS	KWH REV	EATE KWH KWH REV TOTAL 105,805,064 8,188,055.68 ADJ 143,372- 10,454.98- NET 105,661,692 8,177,600.70 BILLED CONS 52611 ACTIVE CONS Total Revenue \$9,036,193.33

Total Revenue \$9,036,193.33

4 PAGE 238 D CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 PCA ADJ 6
Page 16 of 24 -MESALRPT XYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 ent Revenue
Exhibit 3 : COOP / S .00	PCA ADJ 1 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 125.05- 125.05- 125.05- PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 1.05- 1.05- 1.05- PCA ADJ 4 .00	PCA ADJ 1 12,485.25- 54.67 12,430.58- PCA ADJ 4 Fuel Adjustment
TE / TYPE SERVICE ADJ> NET> 1,200.06	DVC KWH 0 0 15 AbJ> NET>	DVC KWH 54,374 665 ADJ> NET> 6,737.59	DVC KWH 0 0 1 1 ADJ> NET>	DVC KWH 7,907 0 7,907 502 ADJ> NET>	DVC KWH 1,661,519 0 1,661,519 68888
JACKSON ENERGY COOPERATIVE S A L E S R E P O R T RA' 18:22:18 / TO: 31-MAR-2008 18:37:18 0 DMD BILLS 220,559.39 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 5,759.37 5,692.37 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 925.18 .00 .00 .00 925.18 .00 .00 925.18 .00 .00 925.18 .00 .00 925.18 .00 EVICES .00 925.18 .00 EVICES .00 925.18 .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 218,531.96 445,141.76 187,287.04 .00 57.08- 282.16- 218,531.96 445,084.68 187,004.88 51863 INACTIVE CONS 17025 TOTAL CONS
MAR 31, 2008 18:37 REVENUE MO/YR: 03/2008 / FROM: 29-FEB-2008 KVA MIN BILLS 0 FINALED CONS YTD KWH 3,050,216 YTD REV	RATE	RATE KWH KWH REV 60CHU 904,612 76,389.80 .00 .00 .00 .00 .00 .00 .00 .00 .00	RATE KWH KEV 0 .00 ADJ 0 .00 NET 0 0 ACTIVE CONS RATE/SVC MIN 0 MULT METERS KVA MIN BILLS 0 FINALED CONS YTD KWH REV .00	RATE NEW NEW ADJ NET BILLED CONS RATE/SVC MIN YTD KWH REV 126.15 0 126.15 0 126.15 0 00017 METERS CONS O MULT METERS CONS O FINALED CONS O YTD REV	RATE KWH KWH REV TOTAL 94,257,543 7,291,337.01 ADJ 305,582- 35,470.65- NET 93,951,961 7,255,866.36 BILLED CONS 52518 ACTIVE CONS TOTAL Revenue \$8,106,487.88

Total Revenue \$8,106,487.88

Exhibit 3 Page 17 of 24

4 PAGE 240 . CLOSING . 00 . 00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6	
3 Page 17 of 24 I-MESALRPT SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5	ent Revenue
Exhibit : COOP / .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 4,379.35 00 4,379.35 PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 77.41 .00 77.41 PCA ADJ 4 .00	PCA ADJ 1 496,592.47 140.70 496,733.17 PCA ADJ 4	Fuel Adjustment
re / TYPE SERVICE ADJ> NET> 1,600.08	DVC KWH 0 0 0 15 ADJ> NET>	DVC KWH 54,440 0 54,440 665 ADJ> NET> 22,496.52	DVC KWH 0 0 1 ADJ> NET>	DVC KWH 12,016 12,016 501 ADJ> NET>	DVC KWH 1,666,432 0 1,666,432 68978	
JACKSON ENERGY COOPERATIVE  S A L E S R E P O R T RATE  0 DMD BILLS  0 DMD BILLS  1, 722 YTD DVC REV  1, 1, 122 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV 00 5,774.22 5,698.53 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV 161.98 1,397.48 .00 .00 155.6500 .00 .00 6.33 1,397.48 1 1 INACTIVE CONS 500 TOTAL CONS 0 DEVICES 181	DEMAND REV SVC CHG DVC REV 221,843.87 445,413.85 187,827.95 .00 312.74- 691.43-221,843.87 445,101.11 187,136.52 51692 INACTIVE CONS 17286 TOTAL CONS	
APR 30, 2008 18:44 REVENUE MO/YR: 04/2008 / FROM: 31-MAR-2008 KVA MIN BILLS 0 FINALED CONS VTD KWH 3,883,794 YTD REV	KWH KWH REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	RATE	RATE 65STL 0 0 .00 ADJ 0 0 .00 NET 0 0 .00 BILLED CONS 0 ACTIVE CONS RATE/SVC MIN 0 MULT METERS KVA MIN BILLS 0 FINALED CONS YTD KWH 00 YTD REV	RATE KWH REV  NEW 190.36  ADJ 0 .00  .00  NET 0 3 ACTIVE CONS  RATE/SVC MIN 1 MULT METERS  KVA MIN BILLS 0 FINALED CONS  YTD KWH REV  1 00.36  1 MULT METERS  CONS  YTD KWH REV	RATE KWH KWH REV TOTAL 75,211,533 6,316,025.05 And 75,214,902 6,307,158.64 BILLED CONS 52711 ACTIVE CONS	Total Revenue \$7,161,240.14

239 ING .00	ADJ 3 .00 .00 .00 .00 ADJ 6 .00	ADJ 3 .00 .00 .00 ADJ 6 .00	ADJ 3 .00 .00 .00 ADJ 6 .00	ADJ 3 .00 .00 .00 ADJ 6 .00	ADJ 3 .00 .00 .00 ADJ 6
PAGE	PCA 1	PCA	PCA	PCA	PCA
3 Page 18 of 24 BI-MESALRPT SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 nt Revenue
Exhibit COOP .000	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00	PCA ADJ 1 3,199.20 .00 3,199.20 PCA ADJ 4 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 88.40 .01- 88.39 PCA ADJ 4 .00	PCA ADJ 1 444,832.78 526.06- 444,306.72 PCA ADJ 4 Fuel Adjustment
TE / TYPE SERVICE ADJ> NET> 2,000.10	DVC KWH 0 0 15 ADJ> NET>	DVC KWH 54,234 0 54,234 665 ADJ> NET>	DVC KWH 0 0 1 1 ADJ> NET>	DVC KWH 12,122 0 12,122 502 ADJ> NET>	DVC KWH 1,653,285 0 1,653,285 69063
JACKSON ENERGY COOPERATIVE S A L E S R E P O R T RATE 18:44:57 / TO: 30-MAY-2008 18:21:25 / 2 0 DMD BILLS 349,975.05 YTD DVC REV 2,9	ND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	MAND REV SVC CHG DVC REV .00 5,747.86 5,678.33 .00 5,747.86 5,678.33 582 INACTIVE CONS 83 TOTAL CONS 1 DEVICES 569 2 DMD BILLS 0 392,574.82 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 1,407.21 .27 .00 .00 1,407.21 .27 .00 .00 1,406.94 .1 INACTIVE CONS 501 TOTAL CONS 0 DEVICES 13 DMD BILLS 0 .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 341,117.81 444,152.81 186,262.49 115,933.96- 107.09- 965.57- 225,183.85 444,045.72 185,296.92 51691 INACTIVE CONS 17372 TOTAL CONS
:21 05/2008 / FROM: 30-APR-2008 0 FINALED CONS 4,701,363 YTD REV	H KWH REV DEMAND 0 .00 0 .00 0 0 ACTIVE CONS 0 MULT METERS 0 PINALED CONS 0 TYD REV	KWH REV DE 35,917.73 .00 .35,917.73 584 ACTIVE CONS 24 MULT METERS 0 FINALED CONS	KWH KWH REV DEN 0 .00 0 .00 0 0 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	KWH KWH REV DEN  139.67  0 .01- 0 .139.66  1 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	KWH REV 4,959,366.76 32,363.76- 4,927,003.00 52458 ACTIVE CONS \$5,781,529.49
MAY 30, 2008 18:21 REVENUE MO/YR: 05/ KVA MIN BILLS VTY WH	K LLED CONS FE/SVC MIN A MIN BILLS	RATE 583,013 60CHU 383,013 ADJ 383,013 BILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE 65STL ADJ NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE NEW ADJ NET BILLED CONS RATE/SVC MIN KVA MIN BILLS YTD KWH	RATE 59,122,672 4, TOTAL 59,122,672 4, ADJ 59,071,012 4, BILLED CONS 52458 7

Exhibit 3 Page 19 of 24 PAGE 236

PAGE 236	CLOSING	00.		$\sim$ $\sim$ $\sim$	PCA ADJ 6 000.	i i	PCA ADU 3 .00 .00	PCA ADU 6 00.	000.		$\sim$	PCA ADJ 6 .000	00.	PCA ADJ 3	OC. PCA ADJ 6	00.		PCA ADJ 3	PCA ADJ 6	
-MESALRPT	STEM: MONTH END	00.		PCA ADJ 2 .00	.00 PCA ADJ 5 .00 .00		PCA ADJ 2 .00	.00. PCA ADJ 5	000		PCA ADJ 2 .00	PCA ADJ 5	00.	PCA ADJ 2	OO. OO. PCA ADJ 5	000		PCA ADJ 2 .00	.ou PCA ADJ 5	ustment Revenue
I-IE BI-I	: COOP / SY	000.		PCA ADJ 1 .00	.00 PCA ADJ 4 .00		PCA ADJ 1 4,256.54 .00	4,256.54 PCA ADJ 4			PCA ADJ 1 .00	.00 PCA ADJ 4 .00	00.	PCA ADJ 1 95.94	00 0	000		AD 948 552	296.2 ADJ	Fuel Adjustr
	IE TYDE SERVICE	ADJ> NET>		DVC KWH 0 0	15 ADJ> NET>		DVC KWH 54,149	54,149 666	ADJ>	ທ	DVC KWH	۸ ط ا		DVC KWH	H 0		00.	DVC KWH 1,658,840	1,658,840 69181	
COOPERATIVE	ORT RATE	8 18:35:32	REV	DVC REV .00	TOTAL CONS	REV	HMC	5,670. TOTAL CC	<b>8</b> 0	REV	DVC REV .00	.00 1 TOTAL CONS	U REV	VC :	1,326.0 1,326.0 1 TOTAL CON		REV	DVC REV 186,933.77	186,327 75 TOTAL C	
Videne Monac	S REP	L	93 YTD DVC RJ	SVC CHG	.00 .00 .00 .00	00 YTD DVC R	SVC CHG 5,752.46	.00 5,752.46 GONS 8	200	.59 YTD DVC	svc c	CONS	LS .00 YTD DVC	SVC CHG	00. 00.	S C	.00 YTD DVC	SVC CHG 444,506.20	444,455 CONS	
ř	∢	18:21:25 / 0 DMD BILL	412,512.	DEMAND REV	.00 .00 INACTIVE 0 DEVICES 0 DMD BILLS	•	DEMAND REV	0.0	T CE	446,420	DEMAND REV	00 A P	O DMD BILLS	DEMAND REV		1 INACLIVE O DEVICES 5 DMD BILL		DEMAND REV 227,564.33	.00 227,564.33 51806 INACTIVE	
		' FROM: 30-MAY-2008 FINALED CONS	735 YTD REV	KWH REV	ACTIVE MULT MET FINALED	00 YTD REV	KWH REV	42,364	ACTIVE CONS MULT METERS PINALED CONS	.042 YTD REV	KWH REV	.00 .00 O ACTIVE CONS	0 FINALED CONS	×	(1)	1 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	00 YTD REV	KWH REV 5,641,964.54	16,968.70- 5,624,995.84 07 ACTIVE CONS	
	18:35	/YR: 06/2008 / BILLS 0	5,485,	КМН	CONS 0 CO		KWH	48,552	BILLED CONS 583 RATE/SVC MIN 25 KVA MIN BILLS 0	4,600,042	KWH O	.00	V BILLS	нмх	000	BILLED CONS RATE/SVC MIN KVA MIN BILLS	fr!	KWH 246 429	197,111- 16,96 66,149,318 5,624,93 D CONS 52207 ACTIVE	<b>€</b>
	JUN 30, 2008	REVENUE MO/YR: KVA MIN BILLS	YTD KWH		56CHU ADJ NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	YTD KWH	RATE	60CHU ADJ NET	BILLED CONS RATE/SVC MIN KVA MIN BILL	YTD KWH		ADJ NET NET BILLLED CONS	KVA MI	YTD KWH	KAIE NEW ADJ NET	BILLEI RATE/S KVA MI	YTD KWH	RATE	IOIAD ADJ NET BILLED	

Total Revenue \$6,483,342.44

223	NG .00		ADJ 3 .00 .00 .00 ADJ 6 .00	00.	ADJ 3	ADJ 6		ADJ 3 .00.	ADJ 6		ADJ 3	ADJ 6 .00 .00		ADJ 3	ADJ 6
24 page	CLOSING		PCA A		PCA P	PCA A		PCA 1	PCA		PCA	PCA		PCA	PCA
3 Page 20 ôf ' I-MESALRPT	SYSTEM: MONTH END .00		PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	00.	PCA ADJ 2 .00	PCA ADJ 5 .00 .00		PCA ADJ 2 .00	PCA ADJ 5 .00 .00		PCA ADJ 2 .00	PCA ADJ 5 .00 .00		PCA ADJ 2 .00	PCA ADJ 5
Exhibit 3 BI-N	. COOP .		PCA ADJ 1 .00 .00 .00 .PCA ADJ 4	00.	AD 54	354.00 PCA ADJ 4 .00 .00		PCA ADJ 1 .00	ECA ADJ 4 .00 .00		ADJ 56.	PCA ADJ 4 .00		PCA ADJ 99,499.9 1,246.2	— 998,253.78 PCA ADJ 4
	TYPE DJ> ET>	2,839.59	DVC KWH 0 0 15	1	5 E E	25,33 17 1> T>	267.78	DVC KWH	1 ADJ> NET>	•	C KW	11,506 502 ADJ> NET>	00.	DVC KW ,661,21 1,47	1,659,734 69344
OOPERATIV	ORT RATE 008 18:51:48 / A N	REV	DVC REV .00 .00 .00 TOTAL CONS	REV	DVC REV 3,393.52	3,39 TOTAL	REV	DVC REV .00	TOTAL C	REV	να , 3	1,38 TOTAL	REV	RE ).1	185,579.99 9 TOTAL CONS
ERG	R E P 1-JUL-2 0	20 YTD DVC RI	SVC CHG .00 .00 .00 CONS 15	oo YID DVC		39. CONS	92 YTD DVC R	SVC CHG .00	CONS	00 YTD DVC F	SVC CHG .00	.00 CONS 50 17	.00 YTD DVC	SVC CHG 550,608.31 55.22-	550,553.09 CONS 1749
<u> </u>	S A 18:35:32 0 DMD BIL	470,075.2	J D CTIVE CCES		DEMAND REV .00	.00 3 INACTIVE 1 DEVICES 0 DMD BILL	2,349.	DEMAND REV .00	.00 0 INACTIVE 0 DEVICES 0 DMD BILL	•	DEMAND REV .00	.00 1 INACTIVE 0 DEVICES 4 DMD BILL		DEMAND REV 232,104.60 4.753.73-	227,350.87 51845 INACTIVE
	:31 07/2008 / FROM: 30-JUN-2008 0 FINALED CONS	,758 YTD REV	KWH REV .00 .00 .00 .00 0 ACTIVE CONS 0 MULT METERS	O FINALED CONS	KWH REV 410.63	410.63 4 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	21,799 YTD REV	KWH REV .00	.00 0 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	00 YTD REV	KWH REV 238.15	238.15 1 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	00 YTD REV	KWH REV 6,922,958.15 24,042,33-	71,592,738 6,898,915.82 CONS 52313 ACTIVE CONS
П	:31 07/2008	6,154	КWН 0 0	***	KWH 694	φ	23	KWH 0	o o		KWH	Ø		KWH '5,485	523
0	LUL 31, ZUOS 10 REVENUE MO/YR: KVA MIN BILLS	YTD KWH	RATE 56CHU ADJ NET BILLED CONS RATE/SVC MIN	KVA MIN BILLS YTD KWH	RATE 60CHU 7.T.T.	NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	YTD KWH	RATE 65STL	NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	YTD KWH	RATE NEW	NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	YTD KWH	RATE TOTAL 71,67	LLED

Total Revenue \$7,862,399.77

Exhibit 3 Page 21 of 24

7 PAGE 215	ID CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	
rage Zi Oi Zi -MESALRPT	SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 . 00 . 00 . 00 PCA ADJ 5 . 00 . 00	nt Revenue
EXILULL J	COOP / 000.00	PCA ADJ 1 288.02 .00 288.02 PCA ADJ 4 .00	PCA ADJ 1 . 00 . 00 PCA ADJ 4 . 00 . 00 . 00 . 00 . 00 . 00 . 00 .	PCA ADJ 1 121.93 .00 121.93 PCA ADJ 4 .00	PCA ADJ 1 832,573.21 373.77- 832,199.44 PCA ADJ 4 PCA ADJ 4 .00	<b>!</b> Fuel Adjustment
H H	/ TYPE SERVICE: ADJ> NET>	DVC KWH 25,333 25,333 17 ADJ> NET> 275.82	DVC KWH 0 0 1 ADJ> NET>	DVC KWH 11,078 11,078 502 ADJ> NET>	DVC KWH 1,664,397 0 1,664,397 69433 ADJ> NET> 90,161.30	, pag
	18:51:48 / TO: 29-AUG-2008 19:08:1 0 DMD BILLS 0 .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 39.52 3,680.66 .00 .00 .00 .00 .00 .00 .00 .00 .00	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .1,457.30 .00 .00 .00 .00 .00 .00 .00 .00 .00	DEMAND REV SVC CHG DVC REV 240,136.14 550,709.58 205,790.51 4,731.18-235,404.96 550,421.21 204,648.30 51.765 INACTIVE CONS 17668 TOTAL CONS 49 DEVICES 2231 1434 DMD BILLS 0 60,793,228.68 YTD DVC REV 1,44	
80	08/2008 / FROM: 31-JUL-2008 0 FINALED CONS 00 YTD REV	KWH KWH REV 75.62 00 0 75.62 00 75.62 00 75.62 00 MULT METERS 0 FINALED CONS 22,674 YTD REV	KWH KWH REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	KWH KWH REV 0 85.20 000 0 85.20 0 1 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	KWH KWH REV ,074 6,888,206.20 ,591- 27,837.66 ,483 6,916,043.86 52270 ACTIVE CONS 1563 MULT METERS 84 FINALED CONS	ue \$7,906,518.33
AUG 29, 2008 19:08	REVENUE MO/YR: 0: KVA MIN BILLS YTD KWH	RATE 60CHU ADJ NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE 65STL ADJ NET BILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE NEW ADJ NEILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE 73,755,074  TOTAL 73,755,074  ADJ 19,591- NET 73,735,483  BILLED CONS 522  RATE/SVC MIN 115  KVA MIN BILLS  YTD KWH 652,10	Total Revenue

Total Revenue \$7,906,518.33

24 213	D CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00
: 3 Page 22 of BI-MESALRPT	STEM: MONTH END .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 PCA ADJ 5 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00
Exhibit 3	CE: COOP / SY.	PCA ADJ 1 25.27 .00 25.27 PCA ADJ 4 .00 .00 .00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 34.38	PCA ADJ 1 223,525.62 411.51- 411.51- PCA ADJ 4 PCA ADJ 4 .00
Į.	RATE )5 / TYPE SERVICE: ADJ> NET>	DVC KWH 7,042 0 7,042 10 ADJ> NET> 283.86	DVC KWH 0 0 0 1 ADJ> NET>	DVC KWH 10,517 10,517 502 ADJ> NET>	EV DVC KWH 91 1,691,912 76- 0 15 1,691,912 NS 69560 ADJ> NET> 1,678,539.32
JACKSON ENERGY COOPERATIV	SALES REPORT 19:08:19 / TO: 30-SEP-2008 18:49:0 0 DMD BILLS 0 .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV .00 .00 .39.52 1,017.59 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 1,289.26 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV 226,046.16 549,059.14 194,919.91 1,385.76 66.16 1,006.76-224,660.40 548,992.98 193,913.15 51816 INACTIVE CONS 17744 TOTAL CONS 1235 DMD BILLS 0 67,508,513.59 YTD DVC REV 1,6
	3 / FROM: 29-AUG-2008 0 FINALED CONS 00 YTD REV	KWH REV 59.08 .00 .7 .00 .4 ACTIVE CONS 0 MULT METERS 0 FINALED CONS 23,447 YTD REV	KWH REV .00 .00 .00 .00 0 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	KWH REV 78.48 .00 .78.48 1 ACTIVE CONS 0 MULT METERS 0 FINALED CONS	KWH KWH REV 5,751,824.60 4,106.22-670 5,747,718.38 52058 ACTIVE CONS 1559 MULT METERS 83 FINALED CONS 721,205,312 YTD REV
SEP 30, 2008 18:49	SNUE MO/YR: KVA MIN BIL ED KWH	RATE KWH 60CHU 705 ADJ 0 NET 705 BILLED CONS RATE/SVC MIN KVA MIN BILLS YTD KWH 2	RATE KWH 65STL 0 0 0 NET 0 0 0 BILLED CONS RATE/SVC MIN KVA MIN BILLS	RATE KWH NEW 0 ADJ 0 NET 0 BILLED CONS RATE/SVC MIN KVA MIN BILLS	EATE 67,489,507 ADJ 78,837- NET 67,410,670 BILLED CONS 52C RATE/SVC MIN 15 KVA MIN BILLS YTD KWH 721,20

Total Revenue \$6,715,284.91

Exhibit 3 Page 23 of 24

PAGE 212 CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	
BI-MESALRPT SYSTEM: MONTH END .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 00 00 00 PCA ADJ 5 00 00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	t Revenue
COOP .	PCA ADJ 1 21.09 00 00 00	PCA ADJ 1 .00 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 108.53 .46- 108.07 PCA ADJ 4 .00	PCA ADJ 1 615,301.88 206.80 615,508.68 PCA ADJ 4 .00	Fuel Adjustment
E RATE 8 / TYPE SERVICE ADJ> NET>	DVC KWH 1,364 0 1,364 10 ADJ> NET>	DVC KWH 0 0 1 1 ADJ> NET>	DVC KWH 10,706 0 10,706 503 ADJ> NET>	DVC KWH 1,660,449 0 1,660,449 69715 ADJ> NET> 4,424.73	<b>→</b> Η
JACKSON ENERGY COOPERATIV S A L E S R E P O R T 18:49:05 / TO: 01-NOV-2008 20:39:2 0 DMD BILLS .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 241.33 .00 .00 .00 .00 .00 .00 .00 .00 .00	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 .00 1,385.12 .00 .00 1,385.12 .00 .00 1,368.58 .10 INACTIVE CONS 502 TOTAL CONS 0 DEVICES 166 .00 .00 YTD DVC REV .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV 215,454.67 549,266.21 203,655.49 170.01 982.01 203,655.49 51990 INACTIVE CONS 21960 17725 TOTAL CONS 53 DEVICES 0 1310 DMD BILLS 0 173,927,473.07 YTD DVC REV 1,86	
NOV 01, 2008 20:39  REVENUE MO/YR: 10/2008 / FROM: 30-SEP-2008  KVA MIN BILLS 0 FINALED CONS  YTD KWH 00 YTD REV	RATE         KWH         KWH REV           60CHU         719         65.18           ADJ         0         .00           NET         719         65.18           BILLED CONS         4 ACTIVE CONS           RATE/SVC MIN         0 MULT METERS           KVA MIN BILLS         0 FINALED CONS           YTD KWH         30,668         YTD REV	RATE	NEW	KWH REV TOTAL 59,254,437 5,449,946.43 ADJ 16,553- 1,788.70 NET 59,237,884 5,451,735.13 BILLED CONS 52440 ACTIVE CONS RATE/SVC MIN 5129 MULT METERS KVA MIN BILLS 82 FINALED CONS YTD KWH 782,103,645 YTD REV	Total Revenue \$6,418,959.48

Total Revenue \$6,418,959.48

Exhibit 3 Page 24 of 24

24 PAGE 207 END CLOSING .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00	PCA ADJ 3 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00	PCA ADJ 3 .00 .00 .00 PCA ADJ 6 .00 .00
Page 24 of MESALRPT STEM: MONTH .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00	PCA ADJ 2 .00 .00 PCA ADJ 5 .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00 .00	PCA ADJ 2 .00 .00 .00 PCA ADJ 5 .00
Exhibit : COOP / .00	PCA ADJ 1 11.88 .00 .11.88 PCA ADJ 4 .00	PCA ADJ 1 .00 .00 PCA ADJ 4 .00 .00 .00 .00 .00 .00 .00 .00 .00 .	PCA ADJ 1 62.37 62.37 62.37 PCA ADJ 4 .00	PCA ADJ 1 445,779.03 162.30- 445,616.73 PCA ADJ 4 .00
E RATE 7 / TYPE SERVICE ADJ> NET>	DVC KWH 454 0 454 10 ADJ> NET> 299.94	DVC KWH 0 0 1 ADJ> NET>	DVC KWH 9,929 0 9,929 503 ADJ> NET>	DVC KWH 1,660,385 1,660,385 69814 ADJ> NET> NET>
JACKSON ENERGY COOPERATIV S A L E S R E P O R T 20:39:28 / TO: 28-NOV-2008 19:40:1 0 DMD BILLS .00 YTD DVC REV	DEMAND REV SVC CHG DVC REV (99.55 .00 .00 .00 .00 .00 .00 .00 .00 .00	DEMAND REV SVC CHG DVC REV .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV .00 1,249.17 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	DEMAND REV SVC CHG DVC REV 215,372.76 550,041.01 197,335.55 .00 181.30
NOV 28, 2008 19:40 REVENUE MO/YR: 11/2008 / FROM: 01-NOV-2008 KVA MIN BILLS 0 FINALED CONS YTD KWH 00 YTD REV	KWH KEV   COCHU   1,446   125.50   00   0   00   00   00   00   00	RATE KWH KWH REV 65STL 0 .00 ADJ 0 .00 NET 0 0 ACTIVE CONS RATE/SVC MIN BILLS 0 FINALED CONS YTD KWH REV CONS TYD KWH REV 0 .00	RATE KWH REV NEW 0 80.91 ADJ 0 80.91 .00 NET 0 80.91 BILLED CONS 1 ACTIVE CONS RATE/SVC MIN BILLS 0 FINALED CONS YTD KWH REV 80.91 00 80.91 80.91	RATE KWH REV TOTAL 69,650,634 6,162,465.75 ADJ 14,174- 6,687.99 NET 69,636,460 6,169,153.74 BILLED CONS 52871 ACTIVE CONS RATE/SVC MIN 1494 MULT METERS KVA MIN BILLS 79 FINALED CONS YTD KWH 853,400,490 YTD REV

Total Revenue \$7,131,129.71

JACKSON ENERGY COOPERATIVE CORPORATION	Exhibit	4
	Page	1
SCHEDULE OF CHANGE IN BASE FUEL COST PER KWH	of	1
COMPUTATION OF CHANGE:		
PROPOSED CHANGE IN KWH PER EAST KENTUCKY POWER		0.01015
DIVIDED BY 100 - 5.57% (12-MONTH AVG. LINE LOSS AT 10/31.	/08\	0.94430
5,11,525 51 100 0.01 % (12 MO1111 / 100 . 2.142 2000 / 1 10/0 .	,	0.0-, 100
PROPOSED CHANGE IN KWH PER JACKSON ENERGY COOP.		0.01075

JACKSON ENERGY CO	OPERATIVE CORPORATION	Exhibit	5
SCHEDULE OF PRESE	NT AND PROPOSED RATES	Page	1
BASED UPON APPLICA	TION OF EAST KENTUCKY POWER	of	1

	PRESENT	PROPOSED	PROPOSED
	RATES	CHANGE	RATES
SCHEDULE 10 - RESIDENTIAL, FARM AND NON-FARM SERVICE			
CUSTOMER CHARGE	\$9.50		\$9.50
ALL KWH	\$0.08563	\$0.01075	\$0.09638
SCHEDULE 11 - RESIDENTIAL - OFF PEAK MARKETING RATE			
ALL KWH	\$0.05135	\$0.00648	\$0.05783
SCHEDULE 20 - COMMERCIAL			
CUSTOMER CHARGE	\$25.00		\$25.00
ALL KWH	\$0.07618	\$0.01075	\$0.08693
SCHEDULE 22 - COMMERCIAL - OFF-PEAK RETAIL MARKETING RATE			
ALL KWH	\$0.04571	\$0.00645	\$0.05216
SCHEDULE 40 - LARGE POWER SERVICE MORE THAN 50KW			
BUT LESS THAN 274 KW			
CUSTOMER CHARGE	\$45.00		\$45.00
DEMAND CHARGE PER KW	\$6.00 \$0.05588	\$0.01075	\$6.00 \$0.06663
ALL KWH	φ0,05566	\$0.01075	φυ.00003
SCHEDULE 46 - LARGE POWER SERVICE 500 KW AND OVER			
CUSTOMER CHARGE	\$982.63		\$982.63
DEMAND CHARGE PER KW ALL KWH	\$6,22 \$0,04244	\$0.01075	\$6.22 \$0.05319
ALL KWH	<b>Ф</b> О.04244	φυ.01075	ΦU.U3319
SCHEDULE 47 - LARGE POWER SERVICE - 500 KW TO 4,999 KW			
CUSTOMER CHARGE	\$982.63		\$982.63
DEMAND CHARGE PER KW OF CONTRACT DEMAND  DEMAND CHARGE PER KW OF BILLING DEMAND IN EXCESS	\$6.22		\$6.22
OF CONTRACT DEMAND	\$8.65		\$8.65
ALL KWH	\$0.04338	\$0.01075	\$0.05413
SCHEDULE 48 - LARGE POWER SERVICE - 5,000 KW AND ABOVE CUSTOMER CHARGE	\$1,094.20		\$1,094,20
DEMAND CHARGE PER KW OF CONTRACT DEMAND	\$6.22		\$6.22
DEMAND CHARGE PER KW OF BILLING DEMAND IN EXCESS OF CONTRACT DEMAND	\$8.65		\$8,65
ALL KWH	\$0.03735	\$0.01075	\$0.04810
COLUMN TO COLUMN AND COMMUNITY HALLS			
SCHEDULE 50 - SCHOOL AND COMMUNITY HALLS CUSTOMER CHARGE	\$15.00		\$15.00
ALL KWH	\$0.08231	\$0.01075	\$0.09306
SCHEDULE 52 - ALL ELECTRIC SCHOOLS			
CUSTOMER CHARGE	\$40.00 \$0.06781	#D 0407F	\$40.00
ALL KWH	φυ.υα/61	\$0.01075	\$0.07856
SCHEDULE OL - OUTDOOR LIGHTING SERVICE			
400 WATT MERCURY VAPOR COBRA HEAD LIGHT AT 156 KWH	\$13.15	\$1.68	\$14.83
SODIUM VAPOR LIGHT - 22,000 LUMENS COBRA HEAD LIGHT AT 87 KWH	\$14.44	\$0.94	\$15.38
27,500 LUMEN COBRA HEAD LIGHT AT 88 KWH 175 WATT MERCURY VAPOR SECURITY LIGHT AT 72 KWH	\$11.31 \$8.04	\$0.95 \$0.77	\$12.26 \$8.81
400 WATT MERCURY VAPOR FLOOD LIGHT AT 72 RWH	\$15.19	\$1.68	\$16.87
1,000 WATT MERCURY VAPOR FLOOD LIGHT AT 376 KWH	\$29.67	\$4.04	\$33.71
100 WATT SODIUM VAPOR SECURITY LIGHT AT 72 KWH	\$8.04	\$0.77	\$8.81
27,500 LUMEN SODIUM FLOOD LIGHT AT 88 KWH	\$12.70 \$14.83	\$0.95 \$1.71	\$13.65 \$16.54
50,000 LUMEN SODIUM FLOOD LIGHT AT 159 KWH 175 WATT MERCURY VAPOR ACORN LIGHT AT 72 KWH	\$14.83 \$14.75	\$1.71 \$0.77	\$16.54 \$15.52
100 WATT SODIUM VAPOR ACORN LIGHT AT 42 KWH	\$10.14	\$0.45	\$10.59
101 WATT SODIUM VAPOR COLONIAL LIGHT AT 42 KWH	\$6.75	\$0.45	\$7.20
175 WATT MERCURY VAPOR COLONIAL LIGHT AT 72 KWH	\$7.92	\$0.77	\$8.69
400 WATT MERCURY VAPOR INTERSTATE LIGHT AT 156 KWH 4,000 LUMEN SODIUM COLONIAL LIGHT AT 20 KWH	\$17.86 \$10.20	\$1.68 \$0.22	\$19.54 \$10.42
The second section of the second section of the second sec		73.00	410

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 1 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 10 RESIDENTIAL SERVICE

Availability

Available to the consumers for residential uses.

Rate

Customer Charge Per Month All kWh

\$9.50 \$0008568 per kWh \$0.09638

(I)

Minimum Charges

The minimum monthly charge is the customer charge.

Type of Service

Single-phase, 120/240 volt, 150 KVA or below.

Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

Energy Emergency Control Program

This tariff is subject to the Energy Emergency Control Program rider.

Environmental Surcharge

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION

6/6/2008

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVEDECOMMISSION OF KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

Date of Issue: June 6, 2008

Date Effective: June 6,1260 NT TO 807 KAR 5:011 SECTION 9 (1)

President & CEO

Executive Director

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 2 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 11 RESIDENTIAL SERVICE - OFF PEAK RETAIL MARKETING RATE

## Availability

Available to the consumers eligible for the Schedule 10, Residential Service tariff. The electric power and energy furnished under this tariff shall be separately metered for each point of delivery. Other power and energy sold will be billed under Schedule 10, Residential Service. The current use of this marketing rate is for Electric Thermal Storage units.

Rate

All kWh Per Month

\$0\forall \$0\for \$0.05783

(I)

Schedule of Hours

This rate is only applicable for the below listed off-peak hours:

Months

October through April

12:00 noon to 5:00 p.m. 10:00 p.m. to 7:00 a.m.

May through September

10:00 p.m. to 10:00 a.m.

Type of Service

Single-phase, 120/240 volt.

Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

Energy Emergency Control Program

This tariff is subject to the Energy Emergency Control Program rider.

Environmental Surcharge

Issued By:

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVER ECONOMISSION OF KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

Date of Issue: June 6, 2008

Date Effective JunePtJP2008NT TO 807 KAR 5:011

6/6/2008

President & CEO

SECTION 9 (1)

Executive Ditector

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 3 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION **SCHEDULE 20** COMMERCIAL SERVICE LESS THAN 50 KW

# **Availability**

Available to commercial loads whose load requirements monthly average over a 12 month period is less than 50 kW. Service under this schedule is not available to seasonal customers unless otherwise provided for.

Rate

Customer Charge Per Month All kWh per month

\$25.00 \$0.08693

(I)

Minimum Monthly Charge

The minimum monthly charge is the customer charge.

Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

**Energy Emergency Control Program** 

This tariff is subject to the Energy Emergency Control Program rider.

Environmental Surcharge

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION OF KENTUCKY

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE COMMISSION OF

6/6/2008

Date Effective June 6,266 ANT TO 807 KAR 5:011 SECTION 9 (1)

President & CEO

**Executive Director** 

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

Date of Issue: June 6, 2008

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 4 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 22 COMMERCIAL SERVICE - OFF PEAK RETAIL MARKETING RATE

## Availability

Available to the consumers eligible for the Schedule 20, Commercial Service Less than 50 KW. The electric power and energy furnished under this tariff shall be separately metered for each point of delivery. Other power and energy sold will be billed under Schedule 20, Commercial Service Less than 50 KW. The current use of this marketing rate is for Electric Thermal Storage units.

Rate

All kWh Per Month

\$20x0x4x5x7x1 per kWh

\$0.05216

(I)

Schedule of Hours

This rate is only applicable for the below listed off-peak hours:

Months

October through April

12:00 noon to 5:00 p.m.

10:00 p.m. to 7:00 a.m.

May through September

10:00 p.m. to 10:00 a.m.

Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

Energy Emergency Control Program

This tariff is subject to the Energy Emergency Control Program rider.

**Environmental Surcharge** 

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVER COMMISSION OF

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

Date of Issue: June 6, 2008

Date Effective:

President & QEO

6/6/2008

June 60 2000 ANT TO 807 KAR 5:011

SECTION 9 (1)

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 5 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION **SCHEDULE 40** LARGE POWER LOADS 50 KW AND OVER

## **Availability**

Available to large power loads whose load requirements monthly average over a 12 month period is 50 kW and over.

## Rate

Customer Charge Per Month Demand Charge Per Month All kWh per month

\$45.00 \$ 6.00 per kW \$0x03388 per kWh \$0.06663

(I)

## Determination of Billing Demand

The billing demand shall be the maximum kilowatt load used by the consumer for any period of fifteen consecutive minutes during the month for which the bill is rendered and adjusted for power factor as provided below.

## **Power Factor**

The consumer agrees to maintain unity power factor as nearly as practicable. The Cooperative reserves the right to measure such power factor at the time of the maximum demand to determine if the power factor is less than 90%. Power factor penalty formula will be as follows: Power factor penalty = (maximum kW demand x 90% pf) - (maximum kW demand) x \$/kW actual power factor

#### Minimum Monthly Charge

The minimum monthly charge will be the customer charge.

# Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

## **Energy Emergency Control Program**

This tariff is subject to the Energy Emergency Control Program rider.

Environmental Surcharge

This tariff is subject to the Environmental Surcharge rider

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE COMMISSION OF

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

Date of Issue: June 6, 2008

6/6/2008 Date Effective: June BUE 601ANT TO 807 KAR 5:011

President & CEO

SECTION 9 (1)

PUBLIC SERVICE COMMISSION

Executive Ditector

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 6 Cancelling P. S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 46 LARGE POWER RATE – 500 KW AND OVER

#### Availability

Available to all consumers whose load requirements monthly average over a 12 month period is 500 kW or greater.

#### **Conditions**

A contract shall be executed for service under this schedule.

#### Rate

Customer Charge Per Month \$982.63

Demand Charge Per Month \$ 6.22 per kW

Energy Charge \$8004244 per kWh

\$0,05319

(I)

## Determination of Billing Demand

The monthly billing demand shall be the greater of (a) or (b) listed below:

- (a) The contract demand
- (b) The ultimate consumer's peak demand during the current month or preceding eleven months. The peak demand shall be the highest average rate at which energy is used during any fifteen-minute interval in the below listed hours for each month and adjusted for power factor as provided herein:

-	Hours Applicable for
<u>Months</u>	Demand Billing – EST
October through April	7:00 a.m. to 12:00 noon
	5:00 p.m. to 10:00 p.m.
May through September	10:00 a.m. to 10:00 p.m.

## Power Factor

The consumer agrees to maintain unity power factor as nearly as practicable. The Cooperative reserves the right to measure such power factor at the time of the maximum demand to determine if the power factor is less than 90%. Power factor penalty formula will be as follows:

Power factor penalty = (maximum kW demand x 90% pf) (maximum kW demand) x \$/kW actual power factor

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE FROM MISSION OF

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008. 6/6/2008

Date of Issue: June 6, 2008

Date Effective: June 6, 2008 ANT TO 807 KAR 5:011

Issued By: President & CEO SECTION 9 (1)

Executive Director

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 8 Cancelling P.S.C. No. 4

0.000 70

Hours Applicable for

# JACKSON ENERGY COOPERATIVE CORPORATION **SCHEDULE 47** LARGE POWER RATE - 500 KW AND OVER

#### Availability

Available to consumers whose load requirements monthly average over a 12 month period is 500 kW or greater.

#### Conditions

A contract shall be executed for service under this schedule.

#### Rate

Customer Charge Per Month	\$ 982.63	
Demand Charge Per kW of Contract Demand	\$ 6.22	
Demand Charge Per kW for Billing Demand in Excess		
of Contract Demand	\$ 8.65	
Energy Charge per kWh	\$QXX <del>X</del> 338	
	\$0.05413	(I)

#### Determination of Billing Demand

Issued By: Donald & S.

The monthly billing demand shall be the contract demand plus any excess demand. Excess demand occurs when the ultimate consumer's peak demand during the current month exceeds the contract demand. The peak demand shall be the highest average rate at which energy is used during any fifteen-minute interval in the below listed hours for each month and adjusted for power factor as provided herein:

rious rippireuoie ioi
Demand Billing - EST
7:00 a.m. to 12:00 noon
5:00 p.m. to 10:00 p.m.
10:00 a.m. to 10:00 p.m.

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE COMMISSION OF

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008.

6/6/2008

Date of Issue: June 6, 2008

Date Effective: June BUR 34NT TO 807 KAR 5:011 SECTION 9 (1)

President & CEO

Executive Difector

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 10 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 48 LARGE POWER RATE - 5,000 KW AND OVER

# Availability

Available to consumers whose load requirements monthly average over a 12 month period is 5,000 kW or greater.

## Conditions

A contract shall be executed for service under this schedule.

#### Rate

Customer Charge Per Month	\$1,0	94.20		
Demand Charge Per kW of Contract Demand	\$	6.22		
Demand Charge Per kW for Billing Demand in Excess				
of Contract Demand	\$	8.65		
Energy Charge per kWh	\$ X <b>O</b> X	03035		
	\$0.	04810	(	I)

## Determination of Billing Demand

The monthly billing demand shall be the contract demand plus any excess demand. Excess demand occurs when the ultimate consumer's peak demand during the current month exceeds the contract demand. The peak demand shall be the highest average rate at which energy is used during any fifteen-minute interval in the below listed hours for each month and adjusted for power factor as provided herein:

	Hours Applicable for
<u>Months</u>	Demand Billing – EST
October through April	7:00 a.m. to 12:00 noon
	5:00 p.m. to 10:00 p.m.
May through September	10:00 a.m. to 10:00 p.m.

PUBLIC SERVICE COMMISSION

OF KENTUCKY ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE COMMISSION OF KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008. 6/6/2008

Date Effective June Police NANT TO 807 KAR 5:011 Date of Issue: June 6, 2008 SECTION 9 (1)

Issued By: Donald Charge President & CEO

Exhibit 6 Page 9 of 12

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 12 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 50 SCHOOLS, CHURCHES, COMMUNITY HALLS AND COMMUNITY PARKS

#### Availability

Available to schools, churches, community buildings, and parks.

Rate

Customer Charge Per Month All kWh per Month

\$ 15.00 \$10000822831 per kWh \$0.09306

(I)

Minimum Charges

The minimum monthly charge under the above rate shall be the customer charge.

Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

Energy Emergency Control Program

This tariff is subject to the Energy Emergency Control Program rider.

**Environmental Surcharge** 

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVER CONTINUES OF THE PUBLIC SERVER CONTINUES

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008. Date of Issue: June 6, 2008

Date Effective

6/6/2008

June Pol 260% NT TO 807 KAR 5:011

Issued By: Qualof Sel President & CEO

Exhibit 6 Page 10 of 12

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 13 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE 52 ALL ELECTRIC SCHOOLS (A.E.S.)

#### Availability

Available to all public or non-profit private schools whose total energy requirements, including but not limited to, heating, air-conditioning, lighting and water heating is supplied by electricity furnished by the Cooperative.

Rate

Customer Charge Per Month All kWh per Month \$ 40.00 \$0x06782k per kWh \$0.07856

(I)

Minimum Charges

The minimum monthly charge will be the customer charge.

## Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

## **Energy Emergency Control Program**

This tariff is subject to the Energy Emergency Control Program rider.

#### **Environmental Surcharge**

This tariff is subject to the Environmental Surcharge rider.

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVEGECOMMISSION OF

KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008. 6/6/2008

Date of Issue: June 6, 2008 Date Effective June 6, 2008 NT TO 807 KAR 5:011

Issued By: Conald Scharfu President & CEO

ent at pho

vacutive Director

SECTION 9 (1)

Exhibit 6 Page 11 of 12

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 Original Sheet No. 15 Cancelling P.S.C. NO. 4

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE OL OUTDOOR LIGHTING SERVICE

With the passing of the Energy Policy Act of 2005, mercury vapor lamp ballasts will not be manufactured after January 1, 2008. Existing mercury vapor fixtures will be repaired when possible and will be replaced with a mercury vapor fixture until the Cooperative's stock of mercury vapor fixtures has been depleted. Once the Cooperative's stock is depleted mercury vapor fixtures will no longer be installed.

#### Underground Service

If the consumer requests underground service then the consumer shall pay the monthly rate plus any additional charges as determined by the Cooperative. In addition the consumer shall furnish all ditching, back filling and repaving/seeding/sodding as necessary to comply with the Cooperative's specifications. Upon termination of this service the Cooperative shall not be required to remove underground wiring or conduits.

## Fuel Adjustment Clause

This tariff is subject to the Fuel Adjustment Clause rider.

## Energy Emergency Control Program

This tariff is subject to the Energy Emergency Control Program rider.

#### **Environmental Surcharge**

This tariff is subject to the Environmental Surcharge rider.

#### Rate Per Light Per Month

~ .	*		* . *	
L'troot		•	ahtenat	
311661		.1	ghting:	

400 Watt Mercury Vapor	Cobra Head Light	CHI	<b>\$</b> \dag{x}\dag{x} \$14.83	(I)
200 Watt HPS 22,000 Lumens	Cobra Head Light	HP3	<b>\$%</b> ****** \$15.38	(I)
250 Watt HPS 27,500 Lumens	Cobra Head Light	CH2	<b>\$</b> \\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	(I)

PUBLIC SERVICE COMMISSION OF KENTUCKY

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVICE COMMISSION OF KENTUCKY IN CASE NO. 2007-00333 DATED June 5, 2008 JRSUANT TO 807 KAR 5:011

Date of Issue: June 6, 2008 Date Effective: June 6, 2008 ECTION 9 (1)

President & CEO

Executive Ditector

FOR ENTIRE SERVICE AREA P.S.C. NO. 5 1st (Revised) Sheet No. 16 Cancelling P.S.C. NO. 5 Original Sheet No. 16

# JACKSON ENERGY COOPERATIVE CORPORATION SCHEDULE OL **OUTDOOR LIGHTING SERVICE**

Residential & Commercial Standard	l Lighting:					
175 Watt Mercury Vapor	Security Light	MVL	<b>\$</b> X\$X <b>0</b> X4 \$8	.81		(I)
400 Watt Mercury Vapor	Flood Light	DF1	<b>\$1</b> 800 \$1	6.87		(I)
1,000 Watt Mercury Vapor	Flood Light	DF2	<b>\$23</b> 90,667 \$3			(I)
100 Watt HPS 9,500 Lumens	Security Light	HP1	\$ <b>\\$</b> \\$\\$4 \$8	.81		(I)
250 Watt HPS 27,500 Lumens	Flood Light	DF3	\$1x2x7x0 \$1	3.65		(I)
400 Watt HPS 50,000 Lumens	Flood Light	DF4	\$1x4x8x3 \$1	6.54		(I)
Specialty Lighting:						
175 Watt Mercury Vapor	Acorn Light	ACL	\$4x4x7x5	(XX)	\$15.52	(I)
100 Watt HPS 9,500 Lumens	Acorn Light	ACH	\$4x0x k4x	( <b>X</b> X)	\$10.59	(I)
100 Watt HPS 9,500 Lumens	Colonial Light	CPH	\$XX6X7X5X	(KA)	\$7.20	(I)
175 Watt Mercury Vapor	Colonial Light	CPL	\$XX <b>7</b> X9X <b>2</b> X		\$8.69	(I)
400 Watt HPS 50,000 Lumens	Interstate Light	INT	\$X1X7X8X6X	(XX)	\$19.54	(I)
70 Watt HPS 4,000 Lumens	Colonial Light	CL2	\$400.20		\$10.42	(I)

# Poles shall be furnished by the cooperative at the following rates:

15 ft Aluminum Pole	\$ 4.26 per pole per month
30 ft Wood Pole	\$ 3.50 per pole per month
30 ft Aluminum Pole for Cobra Head	\$20.58 per pole per month
35 ft Aluminum Pole	\$25.24 per pole per month
35 ft Aluminum Pole for Cobra Head	\$24.79 per pole per month
40 ft Aluminum Pole	\$28.25 per pole per month
40 ft Aluminum Pole for Cobra Head	\$49.41 per pole per month
Power Installed Foundation	\$ 7.04 per pole per month

PUBLIC SERVICE COMMISSION

ISSUED BY AUTHORITY OF AN ORDER OF THE PUBLIC SERVED

KENTUCKY IN CASE NO.

DATED

Date of Issue: August 4, 2008 Issued By: Double Son

DATED
9/8/2008

Date Effective: September 8, 2008 0 807 KAR 5:011

President & CEO.

SECTION 9 (1)