

REDEMED

AUG 2 4 2007
PUBLIC SERVICE

COMMISSION

August 24, 2007

HAND DELIVERED

Ms. Elizabeth O'Donnell Executive Director Public Service Commission 211 Sower Boulevard Frankfort, KY 40602

Re: PSC Case No. 2007-00277

Dear Ms. O'Donnell:

Please find enclosed for filing with the Commission in the above-referenced case an original and five copies of the responses of East Kentucky Power Cooperative, Inc., to the information requests contained in Appendix A to the Commission's order dated August 3, 2007, and an original and five copies of the affidavit of David G. Eames regarding notice of the hearing in this case.

Very truly yours,

Charles A. Lile

Senior Corporate Counsel

Enclosures

Cc: Parties of Record

COMMONWEALTH OF KENTUCKY

RECEIVED

BEFORE THE PUBLIC SERVICE COMMISSION

AUG 2 4 2007

PUBLIC SERVICE

	COMMISSION
AN EXAMINATION OF THE APPLICATION OF THE	
FUEL ADJUSTMENT CLAUSE OF EAST KENTUCKY) CASE NO. 2007-00277
POWER COOPERATIVE, INC. FROM NOVEMBER 1,)	
2006 TO APRIL 30, 2007	

CERTIFICATE

STATE OF KENTUCKY)
)
COUNTY OF CLARK)

IN THE MATTER OF:

Gerard B. Bordes, being duly sworn, states that he has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff Data Requests in the above-referenced case dated August 3, 2007, and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Subscribed and sworn before me on this 23 rd day of August, 2007.

My Commission expires:

December 8, 2009

Geran B. Borden



AUG 2 4 2007

PUBLIC SERVICE COMMISSION

COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

AN EXAMINATION OF THE)	
APPLICATION OF THE FUEL)	
ADJUSTMENT CLAUSE OF EAST)	
KENTUCKY POWER COOPERATIVE,) CASE NO. 2007-002	77
INC. FROM NOVEMBER 1, 2006)	
THROUGH APRIL 30, 2007)	

RESPONSES TO COMMISSION STAFF'S INFORMATION REQUEST TO EAST KENTUCKY POWER COOPERATIVE, INC.

DATED AUGUST 3, 2007

EAST KENTUCKY POWER COOPERATIVE, INC.

PSC CASE NO. 2007-00277

PUBLIC SERVICE COMMISSION REQUEST DATED 08/03/07

East Kentucky Power Cooperative, Inc. (EKPC) hereby submits responses to the information requests contained in Appendix A to the Order of the Public Service Commission ("PSC") in this case dated August 3, 2007. Each response with its associated supportive reference materials is individually tabbed.

EAST KENTUCKY POWER COOPERATIVE, INC

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 1

RESPONSIBLE PARTY: Gerard B. Bordes

Request 1. For the period from November 1, 2006 through April 30, 2007, list each vendor from whom coal was purchased and the quantities and the nature of each purchase (e.g., spot or contract).

Response 1. See attached pages 2 through 6.

EAST KENTUCKY POWER COOPERATIVE November 1, 2006 through April 30, 2007 PSC CASE NO. 2007-00277 RESPONSE TO PSC ORDER DATED AUGUST 3, 2007 DALE POWER STATION

Spot					:	:	
Contract	November 2006	December 2006	January 2007	February 2007	March 2007	April 2007	lotal
ပ	15,417.00	14,606.00	17,436.00	18,502.00	23,638.00	23,378.00	112,977.00
ပ	10,037.00	11,086.00	10,632.00	10,049.00	10,747.00	9,573.00	62,124.00
C Total	25,454.00	25,692.00	28,068.00	28,551.00	34,385.00	32,951.00	175,101.00
S	5,521.00	7,651.00	9,678.00	9,627.00	5,856.00	5,177.00	43,510.00
တ	2,740.00	9,097.00	1,342.00	•		•	13,179.00
တ		10,852.00	13,294.00	9,370.00			33,516.00
S Total	8,261.00	27,600.00	24,314.00	18,997.00	5,856.00	5,177.00	90,205.00
Grand Total	33,715.00	53,292.00	52,382.00	47,548.00	40,241.00	38,128.00	265,306.00

EAST KENTUCKY POWER COOPERATIVE November 1, 2006 through April 30, 2007 PSC CASE NO. 2007-00277 RESPONSE TO PSC ORDER DATED AUGUST 3, 2007 COOPER POWER STATION

	Spot					
Vobdor	Contract	November 2006	December 2006	January 2007	February 2007	March 2007
	ر	26.304.00	18.107.00	27,108.00	28,172.00	20,21
GATLIFF COAL COMPANT) C	10.068.00	10,128.00	10,013.00	10,027.00	10,00
INTERNATIONAL COAL GROOF LEC		11.133.00	15,968.00	16,052.00	15,796.00	86'6
NATIONAL COAL CORP	ى د	7 279.00	10.750.00	11,836.00	12,899.00	10,34
TRINITY COAL MARKETING LLC	O Total	54.784.00	54,953.00	65,009.00	66,894.00	50,55
CO I CO TERMINAL CO I C	တ		1,093.00	275.00	1,564.00	77
INTERNATIONAL COAL GROUP LLC	S	5,066.00	5,046.00			
INTERINATIONAL COAL CITO	ď	20.141.00	19,139.00	6,742.00	10,684.00	23,68
ROM BLEND	S Total	25,717,00	25.278.00	7,017.00	12,248.00	23,93
	2					

	Spot						2000	Loto
	Contract	November 2006	December 2006	January 2007	February 2007	March 2007	April 2007	10 000 00
	ر	26.304.00	18,107.00	27,108.00	28,172.00	20,213.00	20,428.00	140,332.00
		•	40 428 00	10 013 00	10.027.00	10,006.00	10,039.00	60,281.00
ပ	ပ		10,120,00	00.0000	1 100 00	0 083 00	15 456 00	84.388.00
	ပ	11,133.00	15,968.00	16,052.00	15,790.00	9,565.00		770 00
	C	7.279.00	10,750.00	11,836.00	12,899.00	10,348.00	11,607.00	04,719.00
	Loto T	ď	54.953.00	65,009.00	66,894.00	50,550.00	57,530.00	349,720.00
	50.0							
	c		1 093 00	275.00	1,564.00	248.00	1,174.00	4,354.00
	n		00.000.1	i			•	10,112.00
ပ	တ	5,066.00	5,045.00				000	00 440
	ď	20.141.00	19,139.00	6,742.00	10,684.00	23,687.00	15,458.00	93,031.00
)		25 278 00	7.017.00	12.248.00	23,935.00	16,632.00	110,317.00
	S lotal		20,11,02					
	Grand Total	79.991.00	80,231.00	72,026.00	79,142.00	74,485.00	74,162.00	460,037.00
	5							

EAST KENTUCKY POWER COOPERATIVE November 1, 2006 through April 30, 2007 PSC CASE NO. 2007-00277 RESPONSE TO PSC ORDER DATED AUGUST 3, 2007 SPURLOCK POWER STATION UNIT NO. 1

Spot Contract	November 2006	December 2006 January 2007 February 2007	January 2007	February 2007	March 2007	April 2007	Total
ပ	3,105.00	6,304.00					9,409.00
O	11,145.00						11,143.00
ی د		31,961.00	20,409.00	15,630.00	17,702.00	6,250.00	123,888.00
o c		6.512.00					6,512.00
Total	46 186 00	44.777.00	20,409.00	15,630.00	17,702.00	6,250.00	150,954.00
o lota							
ć		00 670 00					9,670.00
n		2,0,0,0					1 516 00
S	1,516.00						00.010.1
·			1.709.00				1,709.00
o ·		00	75 202 00	24 788 00	25.457.00	1,674.00	100,112.00
တ	10,004.00	72,887.00	13,302,00	20.00 (4.7		00 000 0	3 222 00
S						3,222.00	3,222.00
u			42,789.00	55,254.00	22,325.00		120,368.00
			•		1,620.00	17,628.00	19,248.00
0				00 070 00	A9 A02 00	22 524 00	255.845.00
S Total	11,520.00	32,557.00	59,800.00	80,042.00	43,402,00	20110	
Grand Total	57,706,00	77,334.00	80,209.00	95,672.00	67,104.00	28,774.00	406,799.00
5							

930,747.00

118,529.00

189,199.00

129,848.00

122,103.00

193,946.00

177,122.00

Grand Total

EAST KENTUCKY POWER COOPERATIVE
November 1, 2006 through April 30, 2007
PSC CASE NO. 2007-00277
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007
SPURLOCK POWER STATION UNIT NO. 2

	Spot							
Vendor	Contract	November 2006	December 2006	January 2007	February 2007	March 2007	April 2007	Total
APPALACHIAN FUELS LLC	ပ	7,848.00	1,598.00				•	9,446.00
APPALACHIAN FUELS LLC	ပ			3,107.00				3,107.00
ARGUS ENERGY. LLC	ပ	42,536.00	41,367.00	39,133.00	36,228.00	21,955.00	25,069.00	206,288.00
INFINITY COAL SALES LLC	ပ	41,749.00	4,917.00	16,128.00	8,226.00	17,780.00	6,541.00	95,341.00
INFINITY COAL SALES LLC	ပ				13,179.00			13,179.00
KEYSTONE INDUSTRIES LLC	ပ	1,599.00		6,584.00	9,688.00	31,031.00	1,686.00	50,588.00
KEYSTONE INDUSTRIES LLC	ပ				6,327.00	9,821.00		16,148.00
MC MINING FFC	ပ	10,167.00	29,713.00	31,707.00	19,465.00	30,006.00	39,451.00	160,509.00
	C Total	103,899.00	77,595.00	96,659.00	93,113.00	110,593.00	72,747.00	554,606.00
APPAI ACHIAN FUELS LLC	ဟ					10,294.00		10,294.00
CALLASVAEIELLIC	v:	12.969.00	22.829.00	1,631.00		•		37,429.00
CEPEDO SYNEIE II C	y v	9.244.00		•				9,244.00
CEREDO SYNEIEL I C	o vo	8.029.00	1,788.00					9,817.00
COALSALES LLC	တ	•			13,075.00	32,104.00	4,868.00	50,047.00
COALTRADE LLC	S	6,149.00	9,389.00	3,086.00				18,624.00
COALTRADE LLC	S	10,580.00	10,800.00	20,727.00	10,660.00	21,725.00	31,105.00	105,597.00
MARMET SYNFUEL LLC	S		9,851.00					9,851.00
MARMET SYNFUEL LLC	S				13,000.00	6,407.00		19,407.00
MARMET SYNFUEL LLC	S					8,076.00	00.608,6	17,885.00
PROGRESS FUELS CORP	S	11,226.00					•	11,226.00
SSM COAL AMERICAS LLC	S	10,329.00	32,341.00				•	42,670.00
SSM COAL AMERICAS LLC	S	4,697.00	4,716.00					9,413.00
SSM COAL AMERICAS LLC	S		24,637.00					24,637.00
	S Total	73,223.00	116,351.00	25,444.00	36,735.00	78,606.00	45,782.00	376,141.00

EAST KENTUCKY POWER COOPERATIVE November 1, 2006 through April 30, 2007 PSC CASE NO. 2007-00277 RESPONSE TO PSC ORDER DATED AUGUST 3, 2007 GILBERT

Vendor	B&N COAL INC	B&N COAL INC	MASSEY UTILITY	OXFORD MINING CO
	B&N C	B&N C	MASSE	OXFOR

ode							
Contract	November 2006	December 2006	January 2007	February 2007	March 2007	April 2007	Total
ပ	9,842.00	10,020.00	10,043.00	9,882.00	9,966.00	8,201.00	57,954.00
ပ	6,570.00	15,163.00	9,816.00	4,767.00	18,022.00		54,338.00
ပ	9,285.00	12,724.00	14,404.00	22,460.00	20,490.00	9,432.00	88,795.00
ပ	11,694.00	22,914.00	24,206.00	22,528.00	22,627.00	13,115.00	117,084.00
C Total	37,391.00	60,821.00	58,469.00	59,637.00	71,105.00	30,748.00	318,171.00
Grand Total	37,391.00	60,821.00	58,469.00	59,637.00	71,105.00	30,748.00	318,171.00

EAST KENTUCKY POWER COOPERATIVE, INC

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 2

RESPONSIBLE PARTY: Gerard B. Bordes

Request 2. For each generating station or unit for which a separate coal pile is maintained, state for the period from November 1, 2006 through April 30, 2007 the actual amount of coal burned in tons, the actual amount of coal deliveries in tons, the total kWh generated, and the actual capacity factor at which the plant operated.

Response 2. See attached pages 2 and 3.

EAST KENTUCKY POWER COOPERATIVE, INC.

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

RESPONSE TO PSC ORDER DATED AUGUST 3, 2007

Station	November	December	January	February	March	April
<u>Dale</u>						
Tons Burned Tons Delivered	41,035.20	40,179.80 53,292.40	47,672.30 52,383.05	47,122.80 47,547.38	37,087.70 40,240.86	50,959.60 38,127.04
Generation—Net kWh Actual Capacity Factor (net)	86,421,000.00	82,963,000.00 56.89	99,979,000.00	99,530,000.00 75.57	76,941,000.00 52.76	107,991,000.00
Cooper						
Tons Burned	42,158.30	78,123.00	84,548.50	78,417.30	75,383.00	79,185.10
Tons Delivered	79,990.64	80,230.94	72,026.31	79,142.18	74,484.27	74,161.76
Generation—Net kWh Actual Capacity Factor (net)	98,089,000.00 39.95	188,110,000.00 74.55	201,104,000.00 79.27	186,909,000.00 81.57	180,824,000.00	189,984,000.00 77.38
Spurlock 1						
Tons Burned (Inventory 1)	82,636.00	84,901.00	90,416.00	71,917.00	86,689.00	27,579.00
Tons Burned (Inventory 2)	0.00	0.00	0.00	0.00	00.00	0.00
Total Tons Burned	82,636.00	84,901.00	90,416.00	71,917.00	86,689.00	27,579.00
Tons Delivered	57,706.00	77,334.30	80,209.00	95,672.00	67,104.00	28,774.00
Generation—Net kWh	189,083,992.00	194,765,444.00	205,295,000.00	183,167,244.00	194,530,407.00	60,986,314.00
Actual Capacity Factor (net)	80.81	80.55	84.90	83.87	80.45	26.06
Spurlock 2						
Tons Burned (Inventory 1)	0.00	0.00	0.00	9,500.00	0.00	0.00
Tons Burned (Inventory 2)	146,610.00	144,907.00	154,389.00	145,041.00	151,856.00	113,217.00
Total Tons Burned	146,610.00	144,907.00	154,389.00	154,541.00	151,856.00	113,217.00
Tons Delivered	177,121.88	193,945.82	122,103.25	129,848.01	189,198.90	118,529.44
Generation—Net kWh	346,495,596.00	348,863,170.00	361,421,239.00	339,560,898.00	361,465,079.00	268,669,072.00
Actual Capacity Factor (net)	71.0	15.40	56.35	70.7	10.70	1:00

EAST KENTUCKY POWER COOPERATIVE, INC.

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

RESPONSE TO PSC ORDER DATED AUGUST 3, 2007

Station	November	December	January	February	March	April
Gilbert						
Tons Burned	82,151.00	84,310.00	83,289.00	76,066.00	79,659.00	***************************************
Tons Delivered	37,391.00	60,821.00	58,469.00	59,637.00	71,105.00	30,748.00
Generation—Net kWh	183,769,000.00	190,756,000.00	182,294,000.00	170,032,000.00	178,809,000.00	-2,086,000.00
Actual Capacity Factor (net)	95.24	95.67	91.42	94.41	89.68	-1.08

EAST KENTUCKY POWER COOPERATIVE, INC

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 3

RESPONSIBLE PARTY:

Ann F. Wood

Request 3. List all firm power commitments for East Kentucky from November 1, 2006 through April 30, 2007 for (a) purchases and (b) sales. This list shall identify the electric utility, the amount of commitment in MW, and the purpose of the commitment (e.g., peaking, emergency).

Response 3.

a. Purchases

Duke Energy Ohio	65MW	Jan 2007-Dec 2010	Energy
SEPA *	170MW	Through June 2017	Peaking
Cargill	50MW	November 2006	Energy
Cargill	50MW	December 2006	Energy
Cobb Electric Mem.Corp	50MW	December 2006	Energy
Southern Company	50MW	December 2006	Energy
Southern Company	100MW	Jan 2007-Feb 2007	Energy
Cobb Electric Mem.Corp	50MW	Jan 2007-Feb 2007	Energy
Cobb Electric Mem.Corp	50MW	April 2007	Energy

^{*}Southeastern Power Administration

b. Sales

None.

EAST KENTUCKY POWER COOPERATIVE, INC

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 4

RESPONSIBLE PARTY: Ann F. Wood

Request 4. Provide a monthly billing summary for sales to all electric utilities for the period November 1, 2006 through April 30, 2007.

Response 4. Member Cooperative Sales – pages 2 through 21.

Other Sales – pages 22 through 27.

Page 1 of 2

2006

EAST KENTUCKY PUWER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

PERATIVE INC. unting

KOV KNNH Base Fuel Charge Field Surcharge Size String String Field Charge Mills/KWH Surcharge Size String String Size String String String Size String St	CO-OP Name/EKPC BIG SANDY RECC		The state of the s							
North	BIG SANDY RECC		KW	KWH	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
Richard Rich		Month	50,244	23,285,753	42.81	59,611	45.37	104,897	49.87	1,161,271
Month 229,055 99,722,910 43,25 222,773 45,81 449,055 50,36		OTY.	534,986	236,605,212	43.87	1,649,938	50.85	1,147,146	55.70	13,177,908
VTD 2.418,240 1.101.447,423 4.28.2 7.65.225 7.65.225 7.65.225 7.11 1.66.606 5.24.52 7.65.225 7.71 1.66.606 5.24.52 7.71 1.66.606 5.24.52 7.71 1.66.606 5.62.22 7.71 1.66.606 5.62.22 7.71 1.66.606 5.62.22 7.62.72 4.43 2.72.76 3.71 1.66.606 5.62.22 9.82.22	BLUE GRASS ENERGY	Month	229,055	98,722,910	43.25	252,733	45.81	449,095	50.36	4,971,706
ELECTRIC Month 86.569 36.225.603 44.65 12.73 (673 47.14 194.569 66.34 17.14 194.569 66.34 17.15 100.267 44.82.72 44.47 12.73 (673 47.15 194.569.47 12.259 14.44.47 12.73 (673 47.15 194.569.77 14.300 46.76 203.47 60.30 44.48 17.25 (673 47.15 194.569.77 14.300 46.76 203.47 60.30 44.49 17.25 (673 47.15 194.569.77 14.300 46.76 203.47 60.30 44.49 17.25 (673 47.15 194.569.77 14.25 (673 47.15 194.56		ΔŢ	2,418,240	1,101,447,423	42.82	7,625,225	49.74	5,264,529	54.52	60,049,466
FLECTRIC Worth 902.857 394.494,472 44.47 2773/673 51.41 1945.859 56.34 FLECTRIC Worth 1,032.233 467.286,273 43.20 114.900 46.76 203.604 56.38 Morth 86.335 46.296,273 43.20 110,070 44.11 186.300 44.48 YTD 1,736,050 469.112,270 47.13 3.243,74 43.89 310.901 46.08 YTD 1,736,050 86.388,806 44.14 1,747 43.89 310.901 46.08 Whorth 50.86 22.898,306 44.18 1,66.79 41.78 3.65.71 55.15 OP Whorth 50.86 38.36.83 44.18 1,66.79 41.78 56.01 44.18 56.01 56.15 50.15 56.01 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15 56.15	CI ARK ENERGY COOP	Month	86,959	36,232,503	44.58	92,758	47.14	169,606	51.82	1,877,634
FYELECTRIC Month 100,267 44,822,79 44,26 114,900 45,76 203,947 50,30 Munth 100,2233 42,2253 42,229 43,58 3,231,707 44,11 183,30 64,68 Munth 100,250 42,223 42,229 41,53 10,070 44,11 183,30 65,30 Munth 101,20,350 42,222 41,15 10,070 44,11 183,30 65,30 Munth 101,20,350 42,222 41,15 10,070 44,11 183,30 62,10 62,10 Munth 50,355 22,832,20 41,48 5,247,78 3,055,77 52,10 62,20 Munth 50,355 22,382,20 41,48 5,247,78 3,055,77 52,18 52,10 62		YTD	902,957	394,494,472	44.47	2,737,673	51.41	1,945,859	56.34	22,225,163
VTD 1,032,233 467,265,299 43.58 3.251,777 50.54 2.261,004 55.38 VTD VTD 1,032,235 487,265,727 47.15 110,070 44.11 188,330 48.48 VTD VTD 1,736,060 833,388,806 41.48 5.267,679 47.78 3.665,734 52.15 Month 50,885 2.2983,288,806 41.48 5.267,679 47.78 3.665,734 56.15 VTD 1,736,060 833,338,886 44.18 1.66,799 51.12 1.167,343 56.01 Month 95,612 40.93 1.41,786 46.93 1.146,746 56.58 COP Month 1.99,272 41.18 4.18 1.66,799 51.18 1.167,343 56.01 COP Month 1.99,272 4.18 1.66,799 51.12 1.167,343 56.01 COP Month 1.93,881 8.65,276 4.41 1.66,799 51.12 51.12 51.13 COP VTD<	CHMBERI AND VALLEY ELECTRIC	Month	100,267	44,882,279	43.20	114,900	45.76	203,947	50.30	2,257,782
CC Month 96,335 42,995,727 41,55 110,070 44,11 188,330 48,49 CC Month 10,367 42,96,727 41,55 110,070 44,11 188,330 48,49 CC Month 10,367 22,935,200 41,57 47,78 43,88 310,911 48,99 VTD 1,736,060 28,93,386 41,48 5,247,78 43,89 310,911 46,57 52,15 VTD 535,401 236,13,240 44,38 5,948 46,99 11,167,343 56,15 North 96,610 235,146 40,08 51,12 11,167,343 56,16 North 197,861 28,620 44,38 59,47,69 51,48 51,58 North 197,861 28,620 44,38 59,47,69 51,48 51,58 North 197,861 28,57,85 44,03 2,846,404 50,98 199,18,48 51,58 North 19,46,51 23,78,86 44,04 1,		YTD	1.032,233	467,295,299	43.58	3,251,707	50.54	2,261,004	55.38	25,876,634
CC Worth 1960,360 469,115,970 42.13 3.243,374 49.05 2.220,962 53.78 CC VTD 11736,000 869,386,900 44.183 1754,12 43.89 310,901 48.08 VTD 1756,000 22,983,200 43.43 86,838 45.99 104,964 50.55 Month 960,000 38.36,837 44.18 1,665,799 41.973,79 56.61 No VTD 967,612 409,331,240 44.18 1,665,799 11,973,49 56.85 NO VTD 199,272 81,613,667 44.18 20.86,799 46.14 50.99 11,991,843 56.85 CO Month 199,272 81,618,566 44.18 20.86,82 46.14 50.98 11,991,843 56.88 CO Month 195,827 22.36,836 43.89 43.96 46.14 50.98 46.14 50.88 46.14 50.88 46.14 50.88 46.14 50.88 46.14 50.88	EABMERS RECO	Month	86,335	42,995,727	41.55	110,070	44.11	188,330	48.49	2,084,917
CC Month 163,867 74,242,229 41,53 175,412 43,89 310,901 48,08 Month 50,585 22,893,290 41,48 5,867,79 47.78 3,865,737 52,15 56,01 Month 50,585 22,893,290 44,48 5,887,79 6,1107,345 56,01 146,02 14,49 143 143 143 143 143 143 143 143 143 143		Y	960.350	469,115,970	42.13	3,243,374	49.05	2,220,962	53.78	25,229,013
VTD 1,736,050 836,388,806 41.48 5,267,679 47.78 3,665,737 52.15 Month 50,865 22,933,200 43.43 58,838 45.99 1164,954 50.55 YTD 96,060 38,326,832 44.38 97,876 46.39 116,954 50.55 YTD 96,060 38,326,833 44.38 97,876 46.39 116,954 50.58 YTD 1,978,861 86,527,066 43.89 5,974 50.99 11,991,843 55.86 COP Worth 1997,72 81,626,666 43.89 6,574 37.814 51.01 COP Worth 196,761 23,571 23,573,586 43.89 6,74 37.814 51.89 COP Worth 136,889 64,410 1,982,791 44.16 1,982,791 44.16 1,982,791 45.74 51.01 114,444 51.88 45.74 51.01 48.17 48.17 48.17 48.17 48.17 48.17 48.17	FI FMING MASON RECC	Month	163,867	74,242,229	41.53	175,412	43.89	310,901	48.08	3,569,376
Month 50,585 22,983,290 43,43 58,838 45,89 104,954 50,56 YTD 565,401 38,326,853 44,18 1,667,799 51,12 11,673,44 56,01 YTD 967,612 49,8331,240 44,13 2,846,404 50.99 1,991,843 56,81 COP Month 1,978,861 86,927,606 43,88 5,974,766 50.99 1,991,843 56,871 CO Month 1,978,861 86,927,766 43,88 5,974,766 50.99 1,991,843 56,871 CO Month 1,992,811 2,924,766 40,90 1,992,801 51,01 1,184,746 55,88 Month 1,495,73 245,115,366 44,04 1,692,801 51,01 1,184,746 55,88 Month 1,495,132 2,072,471,444 43,45 44,05 2,022,90 43,64 43,68 46,14 48,47 55,88 Month 1,749,132 2,072,471,444 34,95 13,548,914 41,49		YTD	1.736.050	836,358,806	41.48	5,267,679	47.78	3,655,737	52.15	43,614,119
VTD 535,401 238,613,657 44,18 1,666,799 51,12 1,167,343 56.01 Month 96,060 38,238,683 44,38 97,876 46,93 1,186,143 56.01 YTD 1,978,861 409,331,240 2,64,464 50.98 1,991,843 56.56 XTD 1,978,861 86,927,056 43,89 5,974,766 50.86 4,162,226 55.71 XTD 1,978,861 2,646,559 44,18 2,846,416 50.86 4,162,226 55.71 XTD 1,425,74 2,847,631 2,44,44 1,692,801 44,05 280,134 48,42 Month 1,425,74 701,078,101 41,36 13,368 44,05 2,826,134 48,42 Month 1,425,74 701,078,101 41,36 13,368 44,05 2,826,134 48,42 Month 1,449,132 2,072,474 41,49 11,83,96 44,05 28,04 48,20 Month 1,955,751 92,200,102 37,14	GRAYSON RECC	Month	50,585	22,983,290	43.43	58,838	45.99	104,954	50.55	1,161,885
Month 96,060 38,326,853 44,38 97,876 46,83 178,607 51,59 YTD 1978,81 44,03 2,846,404 50.99 1,991,843 55.85 COP VTD 1,978,861 81,618,566 43,61 50.96 4,152,296 55.13 CC Month 53,571 23,578,568 43,63 60,360 46,19 106,148 50.78 CC Month 136,869 64,045,559 43,63 50,74,766 50,86 41,182,296 55.78 CC Month 136,869 64,045,559 43,63 50,74,766 50,86 41,187,46 55.88 Month 1425,744 701,078,101 41,36 4,837,837 48,27 3,263,963 52.22 Month 177,745 87,360,012 37,14 40,360 48,17 41,44 45,46 Month 177,745 87,360,012 41,71 61,87,36 42,38 43,37,113 53,07 Month 24,918 97,393		ΔŢ.	535,401	238,613,657	44.18	1,656,799	51.12	1,167,343	56.01	13,365,333
VTD 967,612 409,331,240 44,03 2.846,404 50.99 1,991,843 56.85 Month 1,992,72 81,618,556 44,18 2.08,823 46.74 378,814 51.38 CC Month 53,571 22,578,866 43.89 5,974,766 50.86 44,132,296 55.71 CC Month 547,637 243,115,366 44,04 1,692,801 51.01 1,144,746 55.88 Month 136,869 64,045,559 41,40 1,692,801 51.01 1,144,746 55.88 Month 1,462,714 24,0178,101 41,39 44,05 220,134 48,42 Month 1,77,745 84,362,005 40,42 13,548,914 41,49 8,20,056 45,64 Month 1,77,745 84,362,005 40,42 2,86,665 46.39 47,13 47,13 47,13 47,13 47,13 47,14 48,96 43,37,11 47,18 82,005 47,10 Month 2,49,089 9,799,589	INTER-COUNTY ECC	Month	090'96	38,326,853	44.38	97,876	46.93	178,607	51.59	1,977,266
Month 199,272 81,618,556 44,18 208,823 46,74 378,814 51,38 YTD 1,978,861 86,927,056 43,89 5,974,766 50,86 4,152,296 55,71 Month 53,571 23,578,589 43,69 60,360 46,19 108,148 50,78 YTD 547,631 243,115,356 44,04 162,966 44,06 280,134 48,47 Month 136,869 64,045,559 41,39 163,966 44,06 280,134 48,47 Month 1426,714 701,078,101 41,36 4,837,837 48,27 32,63,963 52,92 Month 4149,132 2,072,41,41 41,36 4,837,837 48,27 32,63,963 45,46 Month 1,955,761 94,362,005 41,37 41,43 41,49 42,86 41,49 42,86 43,38 45,46 46,46 Month 1,48,132 2,07,44 41,32 285,665 44,38 45,46 46,46 46,46		TTD	967,612	409,331,240	44.03	2,846,404	50.99	1,991,843	55.85	22,862,219
ΥTD 1,978,861 856,927,056 43.89 5,974,766 50.86 4,152,296 55.71 Month 53,571 23,578,588 43,63 60,360 46,19 108,148 50,78 YTD 547,631 243,115,356 44,04 163,260 46,19 108,148 50,78 YTD 1,425,714 701,078,101 41,36 4837,837 48.27 3,263,963 52.92 Month 344,603 157,790,012 37,14 403,607 39,70 622,058 43,64 YTD 4,49,122 2,072,471,414 34,95 13,548,914 41,49 8,220,505 45,46 Month 74,91 84,352,005 40,42 204,662 42,85 35,67 47,18 YTD 41,99,122 2,247,144 34,95 13,548,914 41,49 8,220,505 45,46 Month 7,791 84,367,716 41,32 2,856,865 43,37 13,94,66 46,27 YTD 2,266,665 1,054,894,164 45	JACKSON ENERGY COOP	Month	199,272	81,618,556	44.18	208,823	46.74	378,814	51.38	4,193,644
Month 53,571 23,578,598 43,63 60,360 46,19 108,148 50,78 YTD 547,631 243,115,356 44,04 1682,801 51,01 1,144,746 56,88 Month 1425,714 701,078,101 41,36 48,357,837 326,363 52,92 Month 344,603 157,790,012 37,14 403,607 32,70 622,058 43,64 YTD 4,149,132 2,072,471,414 34,95 13,548,914 41,49 8,220,505 45,46 Month 177,745 84,362,005 40,42 204,662 42,85 357,052 47,08 YTD 4,149,132 927,008,535 41,71 6,187,135 48,39 43,37,113 53,07 YTD 4,910,88 927,008,535 41,71 6,187,135 48,38 169,426 47,08 YTD 4,910 92,008,535 41,71 6,187,135 48,38 169,426 47,08 YTD 2,496,656 1,008,484,164 43,87 <td< td=""><td></td><td>TY</td><td>1,978,861</td><td>856,927,056</td><td>43.89</td><td>5,974,766</td><td>50.86</td><td>4,152,296</td><td>55.71</td><td>47,735,469</td></td<>		TY	1,978,861	856,927,056	43.89	5,974,766	50.86	4,152,296	55.71	47,735,469
VTD 547,631 243,115,356 44,04 1,692,801 51,01 1,184,746 55.88 Month 136,869 64,045,559 4149 163,956 44.05 280,134 48.42 YTD 1,425,714 701,078,101 41.36 4,837,837 38.70 622,058 43.64 Month 34,663 157,780,012 37.14 403,607 39.70 622,058 43.64 YTD 4,149,132 2,072,471,414 34,96 13,548,914 41.49 8,220,505 45.46 Month 1,955,751 927,008,535 40,42 204,662 42.38 43.37,113 53.07 VTD 1,955,761 927,008,535 41,27 6,187,135 48.39 4,374 1,917,955 52.78 VTD 249,089 97,999,539 44,57 250,880 47.13 458,863 51,81 VTD 2456,655 1,054,894,164 43.87 7,343,548 50.83 51,24,567 55.69 VTD 2,456,655 <t< td=""><td>LICKING VALLEY RECC</td><td>Month</td><td>53,571</td><td>23,578,598</td><td>43.63</td><td>096,09</td><td>46.19</td><td>108,148</td><td>50.78</td><td>1,197,255</td></t<>	LICKING VALLEY RECC	Month	53,571	23,578,598	43.63	096,09	46.19	108,148	50.78	1,197,255
Month 136.869 64,045,559 41,49 163.966 44,05 280,134 48.42 YTD 1,425,714 701,078,101 41,36 4,837,837 48.27 3,263,963 52.92 Month 344,603 157,790,012 37.14 403,607 39.70 622,058 43.64 YTD 4,149,132 2,072,471,414 34,95 13,548,914 41.49 8,220,505 45.65 Month 7,4918 36,367,714 34,662 40,42 48.89 4,337,113 53.07 VTD 4,4918 36,597,76 41,71 6,187,48 43.88 1,59,426 48.23 VTD 825,105 41,32 2,855,665 48.14 1,917,955 52.78 VTD 2,456,655 1,054,894,164 43.87 7,343,648 50.83 5,124,567 55.69 VTD 2,456,655 1,054,894,164 43.87 7,343,648 169,436 50.83 5,124,567 56.83 5,124,567 55.69 VTD		YTD	547,631	243,115,356	44.04	1,692,801	51.01	1,184,746	55.88	13,585,459
ΥTD 1,425,714 701,078,101 41,36 4,837,837 48.27 3.263,963 52.92 Month 344,603 157,790,012 37.14 403,607 39.70 622,058 43.64 YTD 4,149,132 2,072,471,414 34.95 13,548,914 41.49 8.205,505 45.46 Month 177,745 84,362,005 40.42 204,662 42.85 357,052 47.08 YTD 1,955,751 927,008,535 41.71 6,187,135 48.39 4,387,113 53.07 YTD 825,105 41.21 2,855,665 48.14 1,197,955 52.78 Worth 2,49,089 97,999,539 44,57 2,855,665 48.14 1,197,955 52.78 YTD 2,485,655 1,054,894,164 43,87 7,343,548 50,83 5,124,667 55.69 Month 2,203,599 969,482,68 42.03 2,443,700 44,55 5,69 Month 2,203,599 969,482,68 42.03 2,443,700 <td>NO! IN BECC</td> <td>Month</td> <td>136,869</td> <td>64,045,559</td> <td>41.49</td> <td>163,956</td> <td>44.05</td> <td>280,134</td> <td>48.42</td> <td>3,101,240</td>	NO! IN BECC	Month	136,869	64,045,559	41.49	163,956	44.05	280,134	48.42	3,101,240
Month 344,603 157,790,012 37.14 403,607 39.70 622,058 43.64 YTD 4,149,132 2,072,471,414 34.95 13,548,914 41.49 8,220,505 45.46 Wnorth 177,745 84,362,005 40.42 204,662 42.85 357,052 47.08 YTD 1,956,751 927,008,535 41.71 6,187,135 48.39 4,337,113 53.07 Wonth 74,918 36,597,716 41.23 2,855,665 48.14 1,917,955 52.78 YTD 2,496,655 1,054,894,164 43.87 7,343,548 50,83 5,124,567 55.69 Month 2,496,655 1,054,894,164 43.87 7,343,548 50,83 5,124,567 55.69 Month 1,04,160 42,184,739 45.74 295,590 48.01 189,947 55.51 VTD 1,04,160 42,184,739 45.74 2,437,700 44.55 4,264,599 48.95 Month 2,203,599 969,848,		YTD	1.425.714	701,078,101	41.36	4,837,837	48.27	3,263,963	52.92	37,101,831
γTD 4,149,132 2,072,471,414 34,95 13,548,914 41.49 8,220,505 45.46 Month 177,745 84,362,005 40,42 204,662 42.85 357,052 47.08 γTD 1,955,751 927,008,535 41,71 6,187,135 48.39 4,337,113 53.07 γTD 74,918 36,597,716 41,32 93,624 43.88 159,426 48.23 γTD 249,089 97,999,539 44,57 256,880 47.13 458,683 51.81 γTD 2,456,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 γTD 1,089,650 47,1536,218 45.74 95,590 48.01 189,947 52.51 γTD 1,089,650 471,536,218 45.74 2,433,700 44.55 50.06,039 52.85 5 γTD 2,216,328 10,893,397,105 42.03 2,443,700 44.55 50,056,039 52.85 5 γTD 23,516,32	OM FINE	Month	344,603	157,790,012	37.14	403,607	39.70	622,058	43.64	6,886,480
Month 177,745 84,382,005 40,42 204,662 42.85 357,052 47.08 YTD 1,955,751 927,008,535 41.71 6,187,135 48.39 4,337,113 53.07 Month 74,918 36,597,716 41.32 93,624 48.39 4,337,113 53.07 C Month 249,089 97,999,539 44.57 2,56,880 47.13 458,683 51.24 Month 2,456,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 Month 1,089,650 471,536,218 45.74 95,590 48.01 189,947 52.51 VTD 1,089,650 471,536,218 45.74 2,837,615 51.73 2,200,471 56.40 VTD 2,203,599 969,848,268 42.03 2,443,700 44.55 50.056,039 52.82 5 Month 2,203,410 24,2253,119 31.41 1,632,63 34.82 775,815 38.28 Month 2,2		Y	4,149,132	2,072,471,414	34.95	13,548,914	41.49	8,220,505	45.46	94,210,028
γTD 1,956,761 927,008,535 41.71 6,187,135 48.39 4,337,113 53.07 Month 74,918 36,597,716 41.32 93,624 43.88 159,426 48.23 YTD 825,105 413,104,182 41.32 2,855,665 48.14 1,917,955 52.78 Amonth 249,089 97,999,539 44.57 250,880 47.13 458,683 51.81 Month 104,160 42,184,739 45.74 95,590 48.01 189,47 52.51 Amonth 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 Month 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 Month 44,622 21,926,590 32.34 54,392 34.82 50,056,039 52.82 5 Month 22,48,21 31,41 1,632,801 38.15 882,352 41.79 Month 2,248,221 991,774,858 41	SALT RIVER RECC	Month	177,745	84,362,005	40.42	204,662	42.85	357,052	47.08	3,971,849
Month 74,918 36,597,716 41.32 93,624 43.88 159,426 48.23 ΥTD 825,105 413,104,182 41.23 2,855,665 48.14 1,917,955 52.78 ΛTD 249,089 97,999,539 44.57 250,880 47.13 458,683 51.81 Month 2,456,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 Month 1,089,650 471,536,218 45.74 2,837,615 51.73 2,200,471 56.40 VTD 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 VTD 23,516,328 10,893,397,105 41.47 73,557,080 48.22 50,056,039 52.82 5 Month 2,248,221 21,926,590 32.34 54,392 34,82 75,815 38.28 A 469,410 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71 A 47,82 2,498,092<		Ę,	1,955,751	927,008,535	41.71	6,187,135	48.39	4,337,113	53.07	49,192,487
C Month 249,089 97,999,539 44.57 2,855,665 48.14 1,917,955 52.78 C Month 249,089 97,999,539 44.57 250,880 47.13 458,683 51.81 Month 1,084,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 Month 2,456,655 47,536,218 45.74 95,590 48.01 189,947 52.51 ATD 1,089,650 471,536,218 45.71 2,837,615 51.73 2,200,471 56.40 VTD 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 52.82 5 Month 4,622 2,1926,590 32.34 54,392 34.82 75,815 38.28 Month 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71	SHELBY ENERGY COOP	Month	74,918	36,597,716	41.32	93,624	43.88	159,426	48.23	1,765,232
C Month 249.089 97,999,539 44.57 250,880 47.13 456,683 51.81 YTD 2,456,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 Month 104,160 42,184,739 45.74 95,590 48.01 189,947 52.51 ATD 1,089,650 471,536,218 45.74 2,837,615 51.73 2,200,471 56.40 VTD 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 52.82 5 Month 2,3,516,328 10,893,397,105 41.47 73,557,080 48.22 50,056,039 52.82 5 Month 44,622 21,926,590 32.34 54,392 34.82 75,815 38.28 YTD 469,410 2,242,253,119 31.41 1,632,801 48.00 50,38,331 52.58 5 Annth 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414		YTD	825,105	413,104,182	41.23	2,855,665	48.14	1,917,955	52.78	21,805,614
ΥTD 2,456,655 1,054,894,164 43.87 7,343,548 50.83 5,124,567 55.69 Month 104,160 42,184,739 45.74 95,590 48.01 189,947 52.51 YTD 1,089,650 471,536,218 45.71 2,837,615 51.73 2,200,471 56.40 otals Month 2,2203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 52.82 5 Month 44,622 21,926,590 32.34 54,392 34.82 75,815 38.28 52.82 5 YTD 469,410 2,248,221 31.41 1,632,801 38.15 882,352 41.79 Month 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71	SOUTH KENTUCKY RECC	Month	249,089	97,999,539	44.57	250,880	47.13	458,683	51.81	5,077,843
Month 104,160 42,184,739 45,74 95,590 48.01 189,947 52.51 YTD 1,089,650 471,536,218 45,71 2,837,615 51.73 2,200,471 56.40 otals Month 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 YTD 23,516,328 10,893,397,105 41.47 73,557,080 48.22 50,056,039 52.82 YTD 44,622 21,926,590 32.34 54,392 34.82 75,815 38.28 YTD 469,410 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71 Month 2,248,221 991,774,858 41.82 2,498,092 46.33 4,340,414 48.71		YTD	2,456,655	1,054,894,164	43.87	7,343,548	50.83	5,124,567	55.69	58,748,564
γTD 1,089,650 471,536,218 45,71 2,837,615 51,73 2,200,471 56.40 otals Month 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 YTD 23,516,328 10,893,397,105 41.47 73,557,080 48.22 50,056,039 52.82 YTD 44,622 21,926,590 32.34 54,392 34.82 75,815 38.28 YTD 469,410 242,253,119 31,41 1,632,801 38.15 882,352 41,79 Month 2,248,221 991,774,858 41,82 2,498,092 44,33 4,340,414 48.71	TAYLOR COUNTY RECC	Month	104,160	42,184,739	45.74	95,590	48.01	189,947	52.51	2,215,117
CO-OP Subtotals Month 2,203,599 969,848,268 42.03 2,443,700 44.55 4,264,599 48.95 CO-OP Subtotals YTD 23,516,328 10,893,397,105 41,47 73,557,080 48.22 50,056,039 52.82 Month 44,622 21,926,590 32,34 54,392 34.82 75,815 38.28 YTD 469,410 242,253,119 31,41 1,632,801 38.15 882,352 41.79 Totals Month 2,248,221 991,774,858 41.82 2,498,092 44,33 4,340,414 48.71		QTY	1,089,650	471,536,218	45.71	2,837,615	51.73	2,200,471	56.40	26,593,003
YTD 23,516,328 10,893,397,105 41.47 73,557,080 48.22 50,056,039 52.82 Month 44,622 21,926,590 32,34 54,392 34.82 75,815 38.28 YTD 469,410 242,253,119 31,41 1,632,801 38.15 882,352 41,79 Totals Month 2,248,221 991,774,858 41,82 2,498,092 44,33 4,340,414 48,71 Totals 36,00 50,938,391 52,58	OD-OD Subtotale	Month	2 203 599	969.848.268	42.03	2,443,700	44.55	4,264,599	48.95	47,470,497
Month 44,622 21,926,590 32.34 54,392 34.82 75,815 38.28 75 75 815 38.28 7TD 469,410 242,253,119 31.41 1,632,801 38.15 882,352 41.79		YTD	23,516,328	10,893,397,105	41.47	73,557,080	48.22	50,056,039	52.82	575,372,310
ΥTD 469,410 242,253,119 31.41 1,632,801 38.15 882,352 41.79 Fotals Month 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71 50 38,391 52.58 55 56 56 56 56 56	Steam Steam	Month	44,622	21,926,590	32.34	54,392	34.82	75,815	38.28	839,307
Month 2,248,221 991,774,858 41.82 2,498,092 44.33 4,340,414 48.71		YTD	469,410	242,253,119	31.41	1,632,801	38.15	882,352	41.79	10,123,918
WOUND 12 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Totals	Month	2 248 221	991 774 858	41.82	2.498.092	44.33	4,340,414	48.71	48,309,804
00:100 100:000 00:01 100 000 100 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 100 000 1	lorals		22,042,2	ACC 073 704 44	41.25	75 189 881	48.00	50,938,391	52.58	585,496,228

EAST KENTUCKY PowER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

2006

								_	November	
CO-OP Name/EKPC			KW	KWH	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
- The state of the			707	000 70	76.60	96	49.24	182	54.14	2,014
Burnside		Month	† O -	302,16	40.03		E2 E7	4 200	27.72	1000
		ZT.	710	274.143	45.26	2,003	22.37	697'1	07.70	/69'CL
		Month	1 047	556.881	40.35	1,425	42.91	2,372	47.17	26,267
East Ky Office			1,0,1	6 281 365	39 13	44,066	46.14	27,610	50.54	317,463
			000,01	34.25	37.04	36	39.57	56	43.49	620
Smith Contruction		Month	2 20	14,233	38.60	2.413	46.00	1,360	50.17	16,364
		YID	53.1	320,131	20.00	i				
EKPC Subtotals		Month	1,171	608,338	40.66	1,556	43.22	2,610	47.51	28,901
		ΔŢ	11,927	6,881,659	39.35	48,482	46.39	30,255	50.79	349,524
The state of the s	Totals	Month	2.249.392	992,383,196	41.81	2,499,648	44.33	4,343,024	48.71	48,338,705
		Ϋ́	23,997,665	11,142,531,883	41.25	75,238,363	48.00	50,968,646	52.58	585,845,752

2006

December

EAST KENTUCKY POWER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

								oprodom.	
CO-OP Name/EKPC		KW	KWH	Base Mills/KWH	Fuel Charge	Mills/KWH	Surcharge	Mills/KWH	Revenue
			77.000.00	21.01	145 655	48 91	131,561	53.57	1,514,957
BIG SANDY RECC	Month	67,231	28,282,441	43.70	1 1000	50 64	1 278 707	55.47	14 692 865
	T	602,217	264,887,653	43.86	1,795,593	500	10,011	52 00	6 300 907
>0 and a contract of the contr	Month	292,632	116,695,383	44.16	600,981	49.31	547,179	00.00	000000
BLUE GRASS ENERGI	Ż	2 706 915	1,215,593,076	43.03	8,226,206	49.80	5,811,708	54.58	66,350,373
		108 434	43.866.563	44.67	225,912	49.82	207,827	54.56	2,393,176
CLARK ENERGY COOP	in Chi	1 044 204	438 361 035	44.49	2,963,585	51.25	2,153,686	56.16	24,618,339
	מוג :	126,10,1	51 714 253	44.12	266,328	49.27	242,335	53.96	2,790,548
CUMBERLAND VALLEY ELECTRIC	חזווסואו	10,021	510 000 552	43.63	3,518,035	50.41	2,503,339	55.23	28,667,182
	a: ∶	1,136,364	47 149 069	43.44	242,818	48.59	217,874	53.21	2,508,875
FARMERS RECC	Month	150,111	516 265 039	42.25	3,486,192	49.00	2,438,836	53.73	27,737,888
	στγ :	1,072,041	81 289 077	41.20	397,446	46.09	350,832	50.41	4,097,738
FLEMING MASON RECC	Month	100,030	017.603,01	41.45	5.665,125	47.63	4,006,569	51.99	47,711,857
	дту ::	1,921,143	917,047,003	44 23	139,656	49.38	127,344	54.07	1,466,391
GRAYSON RECC	Month	016,40	27,11,320	44.43	1 796 455	50.94	1,294,687	55.81	14,831,724
	YTD	600,316	265,731,363	45.10	239 233	50.57	223,796	55.38	2,577,061
INTER-COUNTY ECC	Month	127,045	46,336,000	40.45	3 085 637	50.94	2,215,639	55.80	25,439,280
	YTD.	1,094,657	455,869,300	44.17 45.05	502,245	50.19	466,222	54.96	5,368,687
JACKSON ENERGY COOP	Month	258,110	00,070,78	10.03	6 477 011	50.79	4.618,518	55.63	53,104,156
	ΛΤ	2,236,971	954,502,092	44.0	145 986	49.02	132,147	53.68	1,521,718
LICKING VALLEY RECC	Month	66,881	28,346,694	43.07	140,000	50.80	1 316 893	55.65	15 107 177
	YTD	614,512	271,462,050	44.03	1,838,787	00:00	230,015,1	52.55	3 911 654
	Month	177,746	74,423,297	42.85	383,279	48.00	360,660	52.50	44 040 405
	YTD	1,603,460	775,501,398	41.51	5,221,116	48.24	3,603,63	32.09	6 730 064
	Month	386,008	182,111,647	38.74	937,296	43.88	737,141	47.93	8,729,004
OWEN EC	1 CF >	4 345 460	2 136 987.477		14,486,210	43.98	8,957,646	48.17	102,939,092
!	7 1	210,100	94 374 845		486,055	46.49	435,010	20.90	5,028,128
SALT RIVER RECC	INDINI CE	700,177	998 250 788	42.85	6,671,903	49.53	4,771,719		54,214,243
	٠ .	400,141,2	41 240 549	42 03	212,233	47.18	184,976	51.66	2,130,650
SHELBY ENERGY COOP	Month	30,020	454 344 731	41.30	3,067,898	48.05	2,102,931	52.68	23,936,264
	۱۲ :	910,133	144 037 164	45.68	591.927	50.83	555,586	55.66	6,397,696
SOUTH KENTUCKY RECC	Month	510,403	1 150 831 328	•	7,935,475	50.83	5,680,153	55.69	65,146,260
	٦ : :	420 623	54 752 242		229,897	50.77	238,284	55.37	2,865,720
TAYLOR COUNTY RECC	Month	130,023	523 288 460		3,067,512	51.63	2,438,755	56.30	29,458,723
	410	1,220,473	001,001,000		E 748 047	48.31	5,137,806	52.86	59,602,970
CO-OP Subtotals	Month	2,730,438	1,127,514,246		75,047,04	48.81	55,193,441	53.46	634,968,908
	YTD	26,019,501	11,877,633,447		041,306,81	1	24 667		974 958
Spend Steam	Month	44,546	24,215,622	31.76	121,094	36.77	04,007		000,1000
Illiallu Stealil	YTD	513,956	266,468,741	31.44	1,753,895	38.02	967,019		11,098,875
	1 Accept	0 777 084	1 151 729.870	42.97	5,868,041	48.06	5,222,473		60,577,928
Totals	monition (26.533.457	12,144,102,188	ω	81,056,635	48.58	56,160,460	53.20	646,067,784

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EAST KENTUCKY POWER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

34,804 384,328 18,403 31,374 348,837 724 17,088 60,612,732 2006 Revenue Surcharge Mills/KWH December 53.80 56.72 50.63 50.55 44.96 49.93 50.73 50.79 52.40 53.20 1,520 2,725 30,335 3,023 33,278 1,423 63 5,225,496 Surcharge Fuel Mills/KWH 41.05 49.13 46.23 46.15 52.04 46.32 46.39 47.88 48.57 Fuel Charge 3,534 52,016 5,871,575 81,108,651 2,262 3,192 47,258 2,496 83 39.30 35.90 42.80 41.08 38.48 41.17 43.98 45.07 Base Mills/KWH 6,901,043 16,102 324,440 619,678 342,253 1,152,415,947 686,077 7,567,736 KWH 2,782,778 26,546,756 1,372 121 831 1,231 11,917 20 551 ₹ Month YTD Month Month ΔŢ Month 7 Month QTY Totals

646,452,112

56,193,738

12,151,669,924

EKPC Subtotals

Smith Contruction

East Ky Office

Burnside

CO-OP Name/EKPC

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2007

EAST KENTUCKY POwER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

2,868,009 5,867,426 1,608,856 1,608,856 9,733,154 9,733,154 5,403,337 5,403,337 2,323,490 7,155,545 7,155,545 3,253,949 3,253,949 1,028,338 1,028,338 66,622,182 66,622,182 1,608,430 1,608,430 6.946.712 6,946,712 2,636,463 4,505,050 1,568,740 2,868,009 5,867,426 4,249,780 4,249,780 2,323,490 65,593,844 65,593,844 2,636,463 3,039,307 3,039,307 2,825,596 2,825,596 4,505,050 1,568,740 Revenue Surcharge Mills/KWH 54.22 53.46 53.46 47.70 47.70 53.61 52.02 52.02 55.95 55.95 55.98 54.39 54.39 55.72 51.42 51.42 54.82 54.82 55.69 55.69 55.47 55.47 54.22 53.61 55.98 53.29 41.42 55.72 54.84 54.84 53.51 53.51 January 5,083,197 327,148 550,835 550,835 5,004,036 233,963 217,515 337,316 337,316 120,760 120,760 220,780 220,780 451,675 451,675 123,850 327,148 415,949 178,792 234,207 5,004,036 79,161 79.161 233,963 217,515 123,850 729,719 729,719 415,949 5,083,197 202,954 202,954 178,792 234,207 534.757 Surcharge Mills/KWH 49.00 44.13 51.65 51.65 50.04 49.35 49.35 44.13 49.48 48.02 51.95 51.95 49.00 51.43 49.40 49.40 47.57 50.60 50.60 51.40 51.40 51.20 51.20 50.04 49.48 48.02 49.22 51.43 Fuel 165,930 Fuel Charge 547,703 881,116 881,116 165,930 879,966 363,795 197,152 354,379 728,117 204,453 204,453 694,491 307,754 307,754 334,489 8,370,457 8,536,387 8,536,387 326,032 381,825 363,795 559,851 197,152 547,703 ,405,731 334,489 8,370,457 354,379 728,117 ,405,731 694,491 879,966 381,825 326,032 559,851 43.15 31.55 43.73 43.73 41.18 41.18 43.71 44.52 44.52 44.32 44.32 43.15 42.46 42.46 37.24 37.24 42.59 42.59 41.13 41.13 44.76 46.19 42.42 42.51 42.51 43.71 42.21 44.54 43.31 Mills/KWH 79,492,469 100,797,013 51,499,127 79,492,469 204,037,952 00,797,013 44,666,897 44,666,897 ,230,990,089 1,230,990,089 24,827,568 1,255,817,657 1,255,817,657 29,550,719 29,550,719 27,716,559 27,716,559 47,319,886 47,319,886 55,417,212 55,417,212 52,800,490 52,800,490 87,621,035 87,621,035 28,614,390 28,614,390 51,499,127 05,769,727 105,769,727 29,673,780 29,673,780 204,037,952 27,883,611 27,883,611 58,129,222 58,129,222 221,210 334,578 334,578 44,586 2,846,935 66,063 66,063 266,430 266,430 66,345 66,345 90,354 90,354 2,802,349 2,846,935 68,198 116,840 16,840 131,595 31,595 116,925 116,925 187,179 187.179 132,881 132,881 83,667 183,667 381,394 381,394 36,319 136,319 2,802,349 44.586 302,371 221,210 02,371 Ę 5 Month Month Ę Month Z Z Month 7 Month 5 7 Month **Jonth** 7 Month Month Ę Month Month Ţ Month Month Month Ę Ę Vionth **Jonth** Jonth **Jonth** ΔŤ Ę 5 CUMBERLAND VALLEY ELECTRIC CO-OP Name/EKPC CO-OP Subtotals JACKSON ENERGY COOP SOUTH KENTUCKY RECC TAYLOR COUNTY RECC SHELBY ENERGY COOP FLEMING MASON RECC LICKING VALLEY RECC CLARK ENERGY COOP BLUE GRASS ENERGY INTER-COUNTY ECC SALT RIVER RECC Totals **BIG SANDY RECC** GRAYSON RECC FARMERS RECC NOLIN RECC Inland Steam OWEN EC

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2007

									January	
CO.OP Name/EKPC			KW	KWH	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
			00	53 380	39 26	368	46.15	205	49.99	2,669
Burnside		Month	7 6	53,380	39.26	368	46.15	205	49.99	2,669
		٦ : :	36	200,000 120,000	41.06	4.522	47.95	2,624	51.95	34,097
East Ky Office		Month	200,1	200,000	41.06	4,522	47.95	2,624	51.95	34,097
		۵۱۲ :	208,1	16.035		110	42.84	57	46.40	744
Smith Contruction		Month	07 02	16.035		110	42.84	22	46.40	744
		VID.	707	200			47 71	2.886	51.68	37.510
EKPC Subtotals		Month	1,414	725,755		5,000	47.71	2 886	51.68	37,510
		ΔTY	1,414	725,755	40.82	nnn'e				
	Totals	Month	2,848,349	1,256,543,412	42.20	8,541,387	49.00	5,086,083	53.05	66,659,692
		ΔŢ	2,848,349	1,256,543,412	42.20	8,541,387	13.00	2,000,0		300,000

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71,928,360

11,152,814

6,069,617

50.52

18,852,430

42.60

1,303,678,477 2,559,496,134

5,774,527

Month

Totals

10,316,043

EAST KENTUCKY PC., ER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

10,657,560 5,907,068 4,891,940 70,902,609 2,054,089 3,358,259 6,171,835 2,962,289 5,787,885 4,679,519 1,800,778 3,369,518 3,171,315 6,039,324 6,199,064 12,066,490 1,791,580 3,400,436 4,579,196 8,828,976 20,390,714 11,310,405 2,568,450 7,593,797 14,749,342 3,472,632 6,726,581 136,496,453 1,025,751 7,667,662 4,614,374 2,969,342 5,605,805 3,132,528 9,184,569 2007 Revenue Surcharge Mills/KWH 53.19 55.56 56.40 55.09 54.29 53.25 50.45 55.49 54.30 59.89 55.39 54.91 56.19 55.96 55.18 55.02 55.13 54.33 54.06 52.73 56.21 57.07 55.87 55.67 55.72 55.00 54.57 56.57 56.27 57.93 55.39 February 276,890 10,985,774 167,040 275,038 492,476 277,340 392,312 719,460 5,981,738 389,839 982,762 153,490 852,161 219,964 ,201,414 656,909 253,785 471,300 727,155 154,278 271,696 ,581,880 506,075 650,579 273,727 457,344 268,372 502,335 531,087 922,024 398,756 511,097 ,191,666 254,390 Surcharge Fuel Mills/KWH 52.18 51.80 51.08 51.14 48.99 46.53 50.73 50.12 49.65 48.86 51.73 51.69 49.56 48.56 51.40 51.02 50.94 50.37 49.87 51.40 50.40 49.90 50.51 Fuel Charge 255,963 453,115 664,180 850,598 685,607 402,323 10,132,616 659,783 443,178 256,927 ,545,089 ,071,528 18,503,073 453,554 835,379 429,353 797,557 1,614,679 461,380 ,211,883 377,853 1,952,644 736,812 183,427 349,357 ,106,073 986,039 748,283 793,148 ,219,634 886,562 ,599,221 3,004,952 422,251 43.09 31.88 44.20 42.95 43.05 42.38 41.00 39.10 41.66 43.74 48.18 42.80 43.09 41.94 43.55 43.69 42.74 42.67 41.40 42.62 43.38 43.93 42.47 42.41 42.46 41.55 43.41 44.36 42.42 44.24 31.71 Mills/KWH 00,167,226 12,182,378 53,736,155 06,536,645 74,174,859 32,035,456 60,649,846 55,573,408 107,072,535 110,962,673 216,732,400 32,155,992 61,829,772 83,126,628 404,191,029 106,457,855 207,254,868 47,298,682 91,965,579 34,232,671 262,116,282 57,982,133 116,111,355 ,280,011,371 2,511,001,460 23,667,106 48,494,674 31,698,189 38,432,122 56,765,166 86,553,824 62,619,097 200,153,077 266,148,681 120,900 253,448 118,614 195,349 382,528 73,356 139,419 140,907 273,788 254,746 71,623 137,968 191,650 411,175 459,651 100,336 190,690 327,877 662,455 135,553 271,872 89,175 311,903 237,740 121,853 235,539 792,569 2,883,003 521,176 375,317 238,441 5,685,352 614,274 Ę 4 **Month** Month E Month 7 Month 5 Month 7 Month ΔŢ Month Month Month Z Z Month Month Month Ţ Month ZT/ Month Ę **Jonth** 5 Jonth Viorith YTD E 5 CUMBERLAND VALLEY ELECTRIC CO-OP Name/EKPC CO-OP Subtotals JACKSON ENERGY COOP SOUTH KENTUCKY RECC SHELBY ENERGY COOP TAYLOR COUNTY RECC FLEMING MASON RECC LICKING VALLEY RECC CLARK ENERGY COOP BLUE GRASS ENERGY INTER-COUNTY ECC SALT RIVER RECC **BIG SANDY RECC** GRAYSON RECC FARMERS RECC NOLIN RECC Inland Steam OWEN EC

Prepared by Laura Wilson

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										2007
									February	
CO-OP Name/EKPC			KW	KWH	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
Burnside	Mo	Month	111	59,070	40.34	472	48.33	268	52.87	3,123
	>	2	203	112,459	39.83	840	47.30	473		5,792
East Ky Office	Mo	돧	1,382	715,237	40.70	5,714	48.69	3,264	53.25	38,089
	>	YTD	2.684	1,371,568	40.87	10,236	48.34	5,888	52.63	72,186
Smith Contraction	Mo	th:	20	14,704	36.72	117	44.68	62	48.90	719
	>	Ę	40	30,739	36.34	722	43.72	119	47.59	1,463
EKPC Subtotals	Mo	Month	1,513	789,011	40.60	6,303	48.59	3,594	53.14	41,931
	>	YTD	2,927	1,514,766	40.70	11,303	48.17	6,480	52.44	79,441
	Totals Month	nth	2,929,105	1,304,467,488	42.60	10,322,346	50.52	6,073,211	55.17	71,970,291
	>	ATP.	5,777,454	2,561,010,900	42.41	18,863,733	49.77	11,159,294	54.13	138,629,983

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2007

								March	
		NO.	KWH	Base	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
CO-OP Name/EKPC		NA.		WIIIIS/ LANGE		07.01	118 600	64 47	1 431 738
	Month	53,815	22,207,626	44.19	331,782	59.13	660,011	57.40	700 002
BIG SANDI RECO	5	190.733	83,456,534	43.24	788,654	52.69	392,420	5t, 20	4,709,997
	Month	234,189	101.257.573	43.12	1,512,788	58.06	531,433	03.31	0,410,140
BLUE GRASS ENERGY	THE CE	848 463	367 406 254		3,498,827	52.53	1,723,099	57.22	21,024,522
	2 :	204,040	36 794 698		549,715	59.63	198,339	65.02	2,392,339
CLARK ENERGY COOP	Month	00,50	136 061 024		1,297,998	53.61	655,683	58.40	7,998,144
	מדץ	327,447	130,901,924		634,957	59.64	229,149	65.03	2,763,977
CUMBERLAND VALLEY ELECTRIC	Month	100,304	700,000,074		1,470,336	53.04	731,484	57.77	8,935,812
	4	360,412	104,002,907		602.511	57.59	209,949	62.79	2,532,404
FARMERS RECC	Month	89,446	40,320,010		1,395,659	52.01	681,249	56.65	8,320,289
	Z :	324,987	145,665,465 82,809,461		1.074,881	54.61	383,990	59.25	4,906,534
FLEMING MASON RECC	Month	150,021	04,000,20		2 294 515	50.51	1,111,145	54.83	14,091,103
	YTD	547,549	230,964,320		341.728	58.60	121,164	63.90	1,461,499
GRAYSON RECC	Month	080,10	22,010,100		794.843	53.10	396,202	57.84	4,831,017
	YTD	191,015	63,523,536		558,020	58.88	198,778	64.20	2,398,895
INTER-COUNTY ECC	Month	90,763	37,400,76		1 355.577	53.64	691,254	58.42	8,438,219
	ΔŢ	364,551	144,437,230	•	1 174 443	59.86	426,794	65.29	5,135,106
JACKSON ENERGY COOP	Month	206,246	76,651,013	44.93	2 789 122	53.46	1,409,556	58.23	17,201,596
	Y D L	727,422	295,384,215		336 486	59.47	121,082	64.85	1,460,486
LICKING VALLEY RECC	Month	55,040	22,522,420		707 866	52.90	398,422	57.63	4,860,922
	YTD	193,008	84,352,192		000,100	56 B1	329,005	61.72	3,968,420
NOI IN RECC	Month	140,801	64,293,774		960,049	51.78	1 048 465		12,797,396
	YTD	516,118	226,912,871		2,172,432	0 1 0	841 199		10.126.489
CHAMIN	Month	349,340	183,989,475		2,748,643	77.76	071,110		30 517 203
	YTD	1,141,909	588,180,504		5,753,595	41.70	70177		5.083.219
	Month	175,697	81,014,373		1,210,355	57.54	077,174		16 303 624
SALI RIVER RECO	CT.Y	635,348	288,269,241	1 42.65	2,755,444	17.76	0,44,040,1		10,393,024
	Month	78,050	38,012,773	3 41.15	567,913	56.09	192,710	56.10	7,524,504
SHELBY ENERGY COOL	5	268.740	129,978,352	2 41.33	1,253,520	/6.Uc	391,400		6 181 223
	Month	253,327	93,959,244		1,403,752	60.33	512,434		0,101,223
SOUTH NEWTOON! NEGO	CT.	915.782	356,075,526	6 44.54	3,356,396	53.97	1,713,000		500,058,02 850,850,0
	Month	107,299	44,015,667	7 48.09	541,569	60.40	209,812		0.000,000
TAYLOR COUNTY RECO	5	379 171	160,127,022	2 47.43	1,278,381	55.42	/30,962		9,004,017
	21.1	2 247 303	992.596.375	5 42.16	14,550,092	56.82	5,056,035		61,455,697
CO-OP Subtotals	Tallow C	200,172,2	3 503 597 835	5 42.49	33,053,165	51.92	16,041,809		197,952,150
	מוג :	504,400	24 733 046		359,165	46.21	103,324		1,246,285
Inland Steam	Month	44,492	24,733,0		708.522	41.38	270,364	45.07	3,300,374
A CONTRACTOR OF THE CONTRACTOR	YTD	133,667	13,221,120		110000011	56.56	5.159.359	9 61.63	62,701,982
Totale	Month	2,291,795	1,017,329,421		14,909,257	51 71	16 312 173		201,252,524
omo.	YTD	8,066,322	3,576,825,555	55 42.27	33,761,687	-			

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									March	
CO-OP Name/EKPC	The state of the s		KW	КМН	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
Burnside		Month	102	31,618	49.66	472	64.58	185	70.43	2,227
		ΔŢ	305	144,077	41.98	1,312	51.09	658	55.66	8,019
East Kv Office		Month	1,175	633,213		9,461	55.11	3,156	60.10	38,055
		ΔŢ	3,859	2,004,781		19,697	50.48	9,044	54.99	110,241
Smith Contraction		Month	20	16,087	35.87	240	50.79	74	55.39	891
		ΛΤΣ	9	46,826	36.18	467	46.15	193	50.27	2,354
EKPC Subtotals		Month	1,297	680,918	40.51	10,173	55.45	3,415	60.47	41,173
		YTD	4,224	2,195,684	40.64	21,476	50.43	9,895	54.93	120,614
And the second s	Totals	Month	2,293,092	1,018,010,339	41.91	14,919,430	56.56	5,162,774	61.63	62,743,155
		YTD	8,070,546	3,579,021,239	42.27	33,783,163	51.70	16,322,068	56.26	201,373,138

EAST KENTUCKY Power COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

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								April	
January 100 00	i i i i i i i i i i i i i i i i i i i	A.	KWH	Base	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
CO-OF Name/Enro		C. C.	20 07	76 92	168 394	54.71	101,261	59.81	1.187,738
BIG SANDY RECC	Month	49,172	017,708,81	40.23	057,003	53.08	493,687	57.86	5,977,735
	YTD	239,905	103,314,250	43.62	201,040	53.34	463,512	58.28	5,436,829
BLUE GRASS ENERGY	Month	217,121	93,295,578	44.83	1 780 071	52.69	2.186.611	57.44	26,461,351
	YTD	1,065,584	460,701.832	43.36	787 450	55.24	174,513	60.39	2,046,964
CLARK ENERGY COOP	Month	84,388	33,897,258	46.75	201,130	53 93	830 196	58.79	10.045.108
	YTD	411,835	170,859,192	44.65	1,585,446	53.84	198,609	58.85	2,329,609
CUMBERLAND VALLEY ELECTRIC	Month	91,590	39,583,213	45.36	335,664	53.20	930.093	57.99	11,265,421
	YTD	452,002	194,266,120	43.91	1,806,000	52.25	186.281	57.12	2,184,999
FARMERS RECC	Month	80,976	38,252,779	43.77	1 720 043	52.06	867,530	56.75	10,505,288
	YTD.	405,963	185,118,242	42.11	560,396	51.50	333,909	56.03	4,130,254
FLEMING MASON RECC	Month	000,001	13,112,030		2 854 911	50.73	1,445,054	55.10	18,221,357
	YTD.	703,237	330,597,010		171.104	55.59	104,527	60.77	1,226,079
GRAYSON RECC	Month	51,407	20,11,12		965 947	53.58	500,729	58.41	960'250'9
	YTD	242,422	103,700,373		292 413	56.15	180,576	61.38	2,118,078
INTER-COUNTY ECC	Month	97,236	34,506,521		1 647 990	54.12	871,830	58.99	10,556,297
	ΔTY	461,787	178,945,779		950,175,1	55.35	377,553	60.51	4,428,564
JACKSON ENERGY COOP	Month	192,944	73,189,064		3 409 381	53.84	1,787,109	58.69	21,630,160
	ΔTY	920,366	368,573,279	44.39	174 969	55.75	107,214	60.95	1,257,575
LICKING VALLEY RECC	Month	54,302	20,633,137		972 835	53.46	505,636	58.28	6,118,497
	ΔŢ	247,310	104,863,548		511 485	51.83	291,343	56.66	3,417,332
NOLIN RECC	Month	133,662	00,016,000		2 683 917	51.79	1,339,808	56.45	16,214,728
	ΛΤΡ	649,780	287,229,459	-	1 381 128	46.13	697,252	50.41	8,218,470
OWEN EC	Month	326,620	163,026,382	37.60	7 134 723	47.41	3,120,331	51.56	38,735,673
	ΔŦ	1,468,529	751,ZUB,88b		637,389	52.94	370,851	57.87	4,349,930
SALT RIVER RECC	Month	164,787	75,163,652		200,000	52.36	1.714.300	57.08	20,743,554
	YTD	800,135	363,432,893		3,392,633	50.98	170,052		1,995,127
SHELBY ENERGY COOP	Month	72,811	35,798,459	42.50	1.557.089	50.98	761,518	55.57	9,212,051
	YTD	341,551	165,776,611		759.233	54.82	457,478	59.93	5,366,050
SOUTH KENTUCKY RECC	Month	9//677	69,232,228		4.115.629	54.14	2,171,346	59.01	26,296,615
	QTY	1,145,558	443,000,044		292.365	56.23	203,220	86.09	2,612,696
TAYLOR COUNTY RECC	Month	96,304	42,046,333		1.570,746	55.59	934,182	60.19	12,217,513
	YID	4/0,4/0	202,010,000		7 611 346	52.41	4,418,151	57.24	52,306,294
CO-OP Subtotals	Month	2,098,784	913,733,020		40 664 511	52.02	20,459,960	3 56.65	250,258,444
	YTD	10,031,439	4,417,390,601		470 074	42.28	84.639	46.22	992,782
Speam Steam	Month	44,519	21,480,731		1/0,0/1	42.20	355.003		4.293.156
	YTD	178,186	94,708,451	1 32.23	885,390	1.00	4 502 700		82 000 078
- T - T - T	Month	2,143,303	935,273,757		7,788,220	52.17	4,502,730		25,239,010
lotais	QTY.	10,209,625	4,512,099,312	2 42.59	41,549,907	08.16	20,814,903		000,100,407

Prepared by Laura Wilson

EAST KENTUCKY P.C., ER COOPERATIVE INC. Wholesale Power Accounting CO-OP Totals Billing Summary - CP Tariff

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								1	April	
CO-OP Name/EKPC	VIII LITTURE AND A CONTRACTOR AND A CONT		KW	KWH	Base Mills/KWH	Fuel Charge	Fuel Mills/KWH	Surcharge	Surcharge Mills/KWH	Revenue
Burnside	Mo	Month	62	22,870	47.70	194	56.19	120	61.43	1,405
	_	Œ	367	166,947	42.77	1,506	51.79	778	56.45	9,424
East Ky Office	Mo	Month	815	543,475	39.37	4,609	47.85	2,424	52.31	28,428
		£	4,674	2,548,256	40.38	24,306	49.92	11,468	54.42	138,669
Smith Contraction	Mo	Month	20	15,667	37.79	133	46.28	99	50.62	793
		TT OF T	80	62,493	36.58	009	46.18	261	50.36	3,147
EKPC Subtotals	Mg	Month	897	582,012	39.65	4,936	48.13	2,612		30,626
		TT OT A	5,121	2,777,696	40.44	26,412	49.95	12,507	54.45	151,240
in the second se	Totals Month	onth	2,144,200	935,855,769	43.84	7,793,156	52.17	4,505,402	56.98	53,329,702
		YTD	10,214,746	4,514,877,008	42.59	41,576,319	51.80	20,827,470	56.41	254,702,840

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EAST KENTUCKY PC. VER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

				November 2006
CO-OP Name/EKPC		КWН	KWH Charge	Revenue
BIG SANDY RECC	Month YTD	2,400 26,400	0.02375	57 627
BLUE GRASS ENERGY	Month YTD	20,100 209,100	0.02375	477 4,965
CLARK ENERGY COOP	Month YTD	2,900 32,500	0.02375	69 777
CUMBERLAND VALLEY ELECTRIC	Month YTD	3,000 32,700	0.02375	71 775
FLEMING MASON RECC	Month YTD	08,500	0.02375	0 202
GRAYSON RECC	Month YTD	10,100 111,000	0.02375	240 2,638
INTER-COUNTY ECC	Month YTD	4,800 53,000	0.02375	114
JACKSON ENERGY COOP	Month YTD	17.800 191.900	0.02375	423 4,558
LICKING VALLEY RECC	Month YTD	3,300 35,500	0.02375	78 843
NOLIN RECC	Month YTD	28,400 270,800	0.02375	675 6,433
OWEN EC	Month YTD	218,800 2,456,100	0.02375	5,197 58,332
SALT RIVER RECC	Month YTD	51,100 547,900	0.02375	1,214 13,014
SHELBY ENERGY COOP	Month YTD	10,300 111,700	0.02375	245 2,655

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EAST KENTUCKY Pour ER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

November 2006	Revenue	404 4,479	9.264	9,264 101,550
	KWH Charge	0.02375	0.02375	0.02375
	КWН	17,000	390,000 4,275,700	390,000 4,275,700
		Month	Month	Month
	CO-OP Name/EKPC	SOUTH KENTUCKY RECC	EKPC Subtotals	Totals

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EAST KENTUCKY PUWER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

Month YTD RELECTRIC Month YTD	CO-OP Name/EKPC	A STATE OF THE STA	KWH	KWH Charge	December 2006
Month 2.400 0.02275 Month 229,200 0.02275 Month 229,200 0.02275 Month 36,300 0.02375 Month 10,200 0.02375 Month 11,200 0.02375 OP Month 17,200 0.02375 OP Month 17,200 0.022375 OP Month 17,300 0.022375 OP VTD 229,700 0.022375 Month 229,000 0.022375 Month 22,800 0.022375 Month 22,800 0.022375 Month 22,800 0.022375 Month 22,875,000 0.022375 Month 22,875,000 0.022375 Month 12,1900 0.022375	OCOL Name/ENG				
Month 20,100 0,02375 FLECTRIC Month 2,800 0,02375 COP Month 3,500 0,02375 COP Month 1,21,200 0,02375 OP Month 1,21,200 0,02375 OP Month 1,7800 0,02375 OP Month 1,7800 0,02375 OP Month 2,8900 0,02375 Month 2,8900 0,02375 Month 2,8900 0,02375 Month 2,8900 0,02376 Month 2,8900 0,02376 Month 2,8900 0,02376 Month 1,1900 0,02376 Month 1,1900 0,02376	BIG SANDY RECC	Month YTD	2,400 28,800	0.02375	57 684
PP Month TD 2,800 TD 0,02375 SYTD 36,300 TD 0,02375 SC Month TD 3,500 TD 0,02375 Month TD 1,200 TD 0,02375 Month TD 1,200 TD 0,02375 Month TD 1,7800 TD 0,02375 SC Month TD 2,800 TD 0,02375 Month TD 2,800 TD 0,02375 Month TD 2,8,000 TD 0,02375	BLUE GRASS ENERGY	Month YTD	20,100 229,200	0.02375	477 5,442
CC Month Month Month 3,000 0,02375 CC Month Month 10,200 0,02375 Month Month 1,12,1200 0,02375 COP Month Month 1,7800 0,02375 COP Month Month 1,7800 0,02375 COP Month Month 2,98,000 0,02375 Month Month Month 2,98,800 0,02375 Month Sigs 300 0,02375 0,02375	CLARK ENERGY COOP	Month YTD	2,800 35,300	0.02375	67 838
CC Month Age 0 002375 Month YTD 11,200 0.02375 Month YTD 17,200 0.02375 Nonth YTD 57,800 0.02375 Nonth YTD 209,700 0.02375 Nonth YTD 28,800 0.02375 Month YTD 28,800 0.02375 Month YTD 2,676,000 0.02375 Month YTD 2,676,000 0.02375 Month YTD 2,676,000 0.02375 Month YTD 50,400 0.02375 Month YTD 10,100 0.02375	CUMBERLAND VALLEY ELECTRIC	Month YTD	3,000 35,700	0.02375	71 846
Month Acrit (200) 10,200 (200375) Month Acrit (200376) 1,2,200 (200375) 0,02375 Constitution (200376) 0,02375 Constitution (200376)	FLEMING MASON RECC	Month YTD	0 8,500	0.02375	0 202
Month YTD 4,800 57,800 57,800 0.02375 Nonth YTD 17,800 0.02375 0.02375 Nonth YTD 3,300 0.02375 0.02375 Month YTD 28,000 0.02375 0.02375 Month YTD 2,676,000 0.02375 0.02375 Month YTD 50,400 0.02375 0.02375 Month YTD 598,300 0.02375 0.02375 YTD 598,300 0.02375 0.02375 YTD 121,800 0.02375 0.02375	BRAYSON RECC	Month YTD	10,200 121,200	0.02375	242 2,880
OP Month ATT, 800 17,800 0.02375 Month ATD 3,300 0.02375 Month ATD 28,000 0.02375 Month ATD 219,900 0.02375 Month ATD 50,400 0.02375 Month ATD 50,400 0.02375 Month ATD 10,100 0.02375	NTER-COUNTY ECC	Month YTD	4,800 57,800	0.02375	114
Month Anth Anth Anth Anth Anth Anth Anth A	ACKSON ENERGY COOP	Month YTD	17,800 209,700	0.02375	423 4,981
Month 28,000 0.02375 6 YTD 298,800 0.02375 6 Month 2,676,000 0.02375 6 RGY COOP Month 50,400 0.02375 6 RGY COOP Month 10,100 0.02375 7 TTD 121,800 0.02375 7	ICKING VALLEY RECC	Month YTD	3,300 38,800	0.02375	78 921
Month 219,900 0.02375 6.676,000 (2.676,000 0.02375 6.002275 6.00275 6.00275 6.00275 6.00275 6.00275 6.00275 6.00275 6.00	JOLIN RECC	Month YTD	28,000 298,800	0.02375	665 7,098
Month 50,400 0.02375 YTD 598,300 Month 10,100 0.02375 YTD 121,800	WEN EC	Month	219,900 2,676,000	0.02375	5,223 63,555
Month 10,100 0.02375 YTD 121,800	SALT RIVER RECC	Month YTD	50,400 598,300	0.02375	1,197 14,211
	SHELBY ENERGY COOP	Month YTD	10,100 121,800	0.02375	240 2,895

EAST KENTUCKY Power COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

				December 2006
CO-OP Name/EKPC		KWH	KWH Charge	Revenue
SOUTH KENTUCKY RECC	Month	16,100	0.02375	382 4,861
EKPC Subtotals	Month	388,900 4,664,600	0.02375	9,236 110,786
	Totals Month YTD	388,900 4,664,600	0.02375	9,236 110,786

EAST KENTUCKY PC.VER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

				January 2007
CO-OP Name/EKPC	and the state of t	KWH	KWH Charge	Revenue
BIG SANDY RECC	Month	2,400	0.02375	57
	OIY.	2,400	10000	7.4
BLUE GRASS ENERGY	Mann	20,100	0.02373	477
CLARK ENERGY COOP	Month	2,800	0.02375	29
	ξ	2,800		29
CUMBERLAND VALLEY ELECTRIC	Month	3,000	0.02375	71
	YTD	3,000		71
FLEMING MASON RECC	Month	0	0.02375	0
	TT	0		0
GRAYSON RECC	Month	10,100	0.02375	240
	YTD	10,100		240
INTER-COUNTY ECC	Month	4,800	0.02375	114
	OTY.	4,800		114
JACKSON ENERGY COOP	Month	18.100	0.02375	430
	OTY.	18,100		430
LICKING VALLEY RECC	Month	3,300	0.02375	78
	TY.	3,300		78
NOLIN RECC	Month	28,100	0.02375	299
	YTD	28,100		299
OWEN EC	Month	219,900	0.02375	5,223
	ΔTY	219,900		5,223
SALT RIVER RECC	Month	50,400	0.02375	1,197
	YTD	50,400		1,197
SHELBY ENERGY COOP	Month	10,100	0.02375	240
	TTD	10,100		240
SOUTH KENTUCKY RECC	Month	16,100	0.02375	382
	YTD	16,100		382
EKPC Subtotals	Month	389,200	0.02375	9,243
	YTD	389,200		9,243
The state of the s	Totals Month	389,200	0.02375	9,243
	YTD	389,200		9,243

EAST KENTUCKY PUWER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

BIG SANDY RECC BIG SANDY RECC BLUE GRASS ENERGY CLARK ENERGY COOP CLARK ENERGY COOP CLARK ENERGY COOP CLARK ENERGY COOP TTD COWEN ECC Month TTD COWEN ECC Month TTD COWEN ECC Month TTD SALT RIVER RECC Month TTD SALT RIVER RECC Month TTD SHELBY ENERGY COOP TTD TTD SHELBY ENERGY COOP TTD TTD TTD TTD TTD TTD TTD TTD TTD TT	2,400 4,800 19,300 39,400 2,800 5,600 3,500 6,500 0 10,100 20,200 4,800 9,600	6.02375 0.02375 0.02375 0.02375 0.02375	Revenue 57
Month YTD COP Month YTD LLEY ELECTRIC Month YTD YECC Month YTD YTD YECC Month YTD YTD YTD YTD YTD XYTD	2,400 4,800 19,300 39,400 2,800 5,600 6,500 0 10,100 20,200 4,800 9,600	0.02375 0.02375 0.02375 0.02375	22
Month YTD CC Month YTD CC YTD CC Month YTD CC YTD Month YTD CC YTD Month YTD CC Month YTD CC YTD YTD CC YTD MONTH YTD CC YTD MONTH YTD CC YTD YTD CC YTD MONTH YTD CC YTD YTD YTD CC YTD YTD CC YTD YTD YTD CC YTD YTD YTD CC YTD	19,300 39,400 5,600 3,500 6,500 0 10,100 20,200 4,800 9,600	0.02375 0.02375 0.02375	114
Month YTD CC Month YTD CC YTD CC YTD Month YTD CC YT	19,300 3,400 5,600 6,500 0 10,100 20,200 4,800 9,600 17,400	0.02375 0.02375 0.02375	458
Month Month Month Month ATT MONTH AT	2,800 5,600 3,500 6,500 0 10,100 20,200 4,800 9,600 17,400	0.02375 0.02375 0.02375	935
Month ATD Month	2,800 5,600 3,500 6,500 0 10,100 20,200 4,800 9,600 17,400	0.02375 0.02375 0.02375	
Month Month And	3,500 6,500 0 10,100 20,200 4,800 9,600 17,400	0.02375 0.02375	67
Month Month Month Month Month Month Month ATD Month Month ATD Month Month ATD Month ATD Month ATD Month ATD	3.500 6,500 0 10,100 20,200 4,800 9,600 17,400	0.02375 0.02375	83
Month Wanth Wonth Wo	0 0 10,100 20,200 4,800 9,600 17,400	0.02375	154
Month Month Month Month ATD Month	0 10,100 20,200 4,800 9,600 17,400		0
Month YTD Month	10,100 20,200 4,800 9,600 17,400		0
Month yTD YTD Month YTD YTD Month YTD YTD Month YTD Month YTD Month YTD YTD Month YTD Month YTD	20,200 4,800 9,600 17,400	0.02375	240
Month YTD	4,800 9,600 17,400		480
Month YTD Month YTD Month YTD Month YTD Month YTD Month YTD Month	9,600 17,400 35,500	0.02375	114
Month YTD Month YTD Month YTD Month YTD Month YTD Month YTD Month	17,400 35,500		228
Month Worth Worth Worth YTD Month YTD Month YTD Month	35 500	0.02375	413
Month YTD Month YTD Month YTD Month YTD Month YTD Month YTT TTY			843
Month Month ATD Month ATD Month ATD Month ATD ATT Month ATD ATT ATT ATT ATT ATT ATT ATT ATT ATT	3,300	0.02375	78
Month YTD Month YTD Month YTD Month YTD Month YTD	009'9		156
Month Month YTD Month YTD Month YTD Month	26,700	0.02375	634
Month YTD Month YTD Month YTD Anoth YTD Anoth	54,800		1,301
Month YTD Month YTD Month YTD ATY	231,900	0.02375	5,508
Month YTD Month YTD YTD YTD YTD	451,800		10,731
YTD Month YTD CTY	49,600	0.02375	1,178
Month YTD Month TTY	100,000		2,375
YTD Month YTD	10,100	0.02375	240
Month YTD	20,200		480
YTD	15,600	0.02375	371
	31,700		753
EKPC Subtotals Month 3	397,500	0.02375	9,441
YTD	786,700		18,684
Totals Month 3	397,500	0.02375	9,441
YTD	786,700		18,684

March 2007

EAST KENTUCKY POwER COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

Accounting q Summary	holesale Power Accounting een Power Billing Summary		
	ale Power	Accounting	g Summary

			The state of the s	
CO-OP Name/EKPC		KWH	KWH Charge	Revenue
BIG SANDY RECC	Month	2,400 7,200	0.02375	57
BLUE GRASS ENERGY	Month YTD	19,300 58,700	0.02375	458 1,393
CLARK ENERGY COOP	Month	2,800	0.02375	. 67 201
CUMBERLAND VALLEY ELECTRIC	E	3,500 10,000	0.02375	83 237
FLEMING MASON RECC	Month	0 0	0.02375	0 0
GRAYSON RECC	Month	10,100 30,300	0.02375	240 720
INTER-COUNTY ECC	Month	4,800 14,400	0.02375	114 342
JACKSON ENERGY COOP	Month YTD	17,000 52,500	0.02375	404 1,247
LICKING VALLEY RECC	Month YTD	3,300 9,900	0.02375	78 234
NOLIN RECC	Month YTD	27,000 81,800	0.02375	641 1,942
OWEN EC	Month YTD	218,800 670,600	0.02375	5,197 15,928
SALT RIVER RECC	Month	51,400 151,400	0.02375	1,221 3,596
SHELBY ENERGY COOP	Month YTD	10,100 30,300	0.02375	240 720
SOUTH KENTUCKY RECC	Month YTD	15,900 47,600	0.02375	378 1,131
EKPC Subtotals	Month YTD	386,400 1,173,100	0.02375	9,178 27,862
	Totals Month YTD	386,400 1,173,100	0.02375	9,178 27,862

EAST KENTUCKY Power COOPERATIVE INC. Wholesale Power Accounting Green Power Billing Summary

				April 2007
CO-OP Name/EKPC	AND THE PROPERTY OF THE PROPER	KWH	KWH Charge	Revenue
BIG SANDY RECC	Month	2,400	0.02375	57 228
BLUE GRASS ENERGY	Month YTD	19,300 78,000	0.02375	458 1,851
CLARK ENERGY COOP	Month	2,800	0.02375	67 268
CUMBERLAND VALLEY ELECTRIC	Month	3,500 13,500	0.02375	83 320
FLEMING MASON RECC	Month YTD	0 0	0.02375	0 0
GRAYSON RECC	Month YTD	10,100 40,400	0.02375	240 960
INTER-COUNTY ECC	Month YTD	4,800 19,200	0.02375	114 456
JACKSON ENERGY COOP	Month YTD	17,600 70,100	0.02375	418 1,665
LICKING VALLEY RECC	Month YTD	3,300 13,200	0.02375	78 312
NOLIN RECC	Month	27,000 108,800	0.02375	941 2,583
OWEN EC	Month YTD	218,800 889,400	0.02375	5,197 21,125
SALT RIVER RECC	Month YTD	51,400 202,800	0.02375	1,221 4,817
SHELBY ENERGY COOP	Month YTD	10,100 40,400	0.02375	240 960
SOUTH KENTUCKY RECC	Month YTD	15,600 63,200	0.02375	371
EKPC Subtotals	Month YTD	386,700 1,559,800	0.02375	9,185 37,047
Totals	Month YTD	386,700 1,559,800	0.02375	9,185 37,047

	NOVEMBER 2006		Total Charges (\$)	100	4,800	86,888	100	2,800	12,425	382,623	2,650	140,420		632,806
	Month Ended NO'		Margin(+) or Loss (-)	74	2,197	32,655	38	1,985	4,420	130,504	1,276	(27,838)		145,311
EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	M	Billing Components	Fuel Charges (\$)	26	2,603	54,233	62	815	8,005	252,119	1.374	168,258		487,495
EAST KENTUCKY PO POWER TRANSA		B	Demand (\$)											OI
Company			KWH	1.000	100.000	1 781 000	1,000	000 82	275,000	7 773 000	50,000	3.865.000		13,874,000
			Type of Transaction		Non-Dienlacement	Non-Displacement	Table Displacement	Emergency	No. Displacement	Non-Displacement	Non-Displacement	Non-Displacement		
'			<u>Company</u> <u>Sales</u>	į	AEP	AEP	Cargill	Duke Energy Onlo	LG&E	LG&E	PJM:	Oglethorpe	NA N	TOTAL

Soor		Company	EAST KENTUCKY POWER TRANS	EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	<u>ల</u>	
					Month Ended	DECEMBER 2006
			ш	Billing Components		
<u>Company</u> <u>Sales</u>	Type of Transaction	KWH	Demand (\$)	Fuel Charges (\$)	Margin(+) or Loss (-)	Total Charges (\$)
u V	Non-Displacement	850.000		20,764	7,986	
Acr	Non-Displacement	100,000		1,314	286	
Calgill Porter Francis Objects	Emergency	17,000		1,216		
Duke Energy Office	Emergency	15.000		938		
רקמנ	Non-Displacement	4.316.000		105,193		134,614
M27	Non-Displacement	200,000		4,943	2,457	
The Energy Authority	Non-Displacement	135,000		3,778	94.	
TOTAL		5,633,000	0	138,146	42,143	180,289

	JANUARY 2007	Total Charges (\$)	102,400 2,549 778 5,472 6,955 100,153 2,000	220,307
ri.	Month Ended	<u>Margin(+) or</u> Loss (-)	18,638 1,255 (34) 2,516 3,239 24,840	51,233
EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	Billing Components	Fuel Charges (\$)	83,762 1,294 812 2,956 3,716 75,313	169,074
EAST KENTUCKY POWER TRANS		Demand (\$)		OI
Company		KWH	3,200,000 25,000 42,000 52,000 150,000 3,103,000 50,000	6,622,000
		Type of Transaction	Non-Displacement Emergency Non-Displacement Emergency Non-Displacement Non-Displacement	
	V	Company Sales	Cobb Electric Duke Energy Ohio Duke Energy Ohio LG&E Miso PJM TVA	TOTAL

	FEBRUARY 2007	Total Charges (\$)	2,100 11,992 18,491 16,757 41,600 1,800	92,740
	Month Ended FEBRUA	Margin(+) or Total Loss (-)	922 5,061 (12,279) 8,013 (5,614) 573	(3,324)
EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	Month Billing Components	Fuel Charges (\$) Mar	1,178 6,931 30,770 8,744 47,214 1,227	96,064
EAST KENTUCKY POWER COOPERAT POWER TRANSACTION SCHEDULE	Billir	Demand (\$)		Ol
Company		KWH	50,000 107,000 475,000 365,000 800,000 50,000	1,847,000
		Type of Transaction	Non-Displacement Emergency Non-Displacement Non-Displacement Non-Displacement Non-Displacement	
Shimmen.	V	<u>Company</u> <u>Sales</u>	Associated Miso PJM TVA The Energy Authority	TOTAL

	MARCH 2007		Total Charges (\$)	10,950	73,600	102,960	67,125	10,188	662,890	113,267	376,775	40,353	1,458,108
	Month Ended MA		<u>Margin(+) or</u> Loss (-)	5,109	30,803	47,445	31,977	6,848	296,272	47,133	181,411	11,316	658,314
EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	M	Billing Components	Fuel Charges (\$)	5,841	42,797	55,515	35,148	3,340	366,618	66,134	195,364	29,037	799,794
EAST KENTUCKY F POWER TRANS,		Δ.	Demand (\$)										0
Company			КМН	225,000	1,600,000	2,130,000	1,525,000	123,000	13.500,000	2,554,000	7,500,000	1,162,000	30,319,000
			Type of Transaction	Non-Displacement	Non-Displacement	Non-Displacement	Non-Displacement	Emercency	Non-Displacement	Non-Displacement	Non-Displacement	Non-Displacement	
1			<u>Company</u> <u>Sales</u>	ΔFP	Carrell	Cobb Electric	1000 Electric	Mich	Miso	D IM	# X-F	The Energy Authority	TOTAL

	APRIL 2007	Total Charges (\$)	4,650 10,250 17,948 3,900	36.748
	Month Ended AP	Margin(+) or Loss (-)	2,738 2,662 7,337 241	12,978
EAST KENTUCKY POWER COOPERATIVE, INC. POWER TRANSACTION SCHEDULE	M Billing Components	Fuel Charges (\$)	1,912 7,588 10,611 3,659	23.770
EAST KENTUCKY F POWER TRANS,		Demand (\$)		Oi
Company		KWH	75,000 99,000 417,000 75,000	<u>000'999</u>
		Type of Transaction	Non-Displacement Emergency Non-Displacement Non-Displacement	
		Company Sales	LG&E Miso PJM TVA	TOTAL



EAST KENTUCKY POWER COOPERATIVE, INC

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 5

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 5. List East Kentucky's scheduled, actual, and forced outages between November 1, 2006 and April 30, 2007.

Response 5. See attached pages 2 through 36.

Appendix B

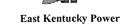
From: Nov. 1, 2006 thru April 30, 2007



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Dale Power Station

	Time	Available	Forced or		Ac	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
12/07/2006	1649	0.0	Forced	Maintenance	0	25	Unit tripped due to 1 A pulverizer motor short.
12/10/2006	0959	0.0	Forced	Maintenance	48	30	Waterwall tube leak.
02/18/2007	0741	0.0	Forced	Maintenance	26	28	Water wall tube leak.
02/24/2007	1420	0.0	Forced	Maintenance	72	50	Water wall tube leak.
03/23/2007	2307	0.0	Forced	Maintenance	75	25	Waterwall tube leak.
04/13/2007	2234	0.0	Forced	Maintenance	26	33	Waterwall tube leak.



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Dale Power Station

Date	Time Off/On	Available MW	Forced or Scheduled	Status	Ao Hours	ctual Minutes	Cause or Reason
01/11/2007	1230	0.0	Forced	Maintenance	25	45	Waterwall tube leak.

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Dale Power Station

Unit Three

		Available	Forced or			etual	_
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/01/2006	0000	0.0	Forced	Maintenance	37	11	Regenerating tube leak.
11/16/2006	1147	0.0	Forced	Maintenance	38	27	Waterwall tube leak.
02/09/2007	1130	0.0	Forced	Maintenance	42	37	Regenerating tube leak.
02/11/2007	0724	0.0	Forced	Maintenance	30	34	Regenerating tube leak.
03/31/2007	1822	0.0	Forced	Maintenance	0	56	Low air flow - 2 feeder tripped.
04/10/2007	1027	0.0	Forced	Maintenance	61	9	Regenerating tube leak.

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Dale Power Station

Unit Four

	Time	Available	Forced or		Ac	tual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
01/07/2007	1356	0.0	Forced	Maintenance	39	25	Economizer tube leak.
03/02/2007	2254	0.0	Scheduled	Maintenance	293	20	Spring outage.
03/15/2007	1043	0.0	Forced	Maintenance	0	20	Coal feeder - lost fire.
03/18/2007	0804	0.0	Forced	Maintenance	32	56	Economizer tube leak.

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Cooper Power Station

Date	Time Off/On	Available MW	Forced or Scheduled	Status		tual Minutes	Cause or Reason
11/01/2006	0000	0.0	Scheduled	Maintenance	99	42	Scheduled fall outage.
11/27/2006	0442	0.0	Forced	Maintenance	45	39	Tube leak in reheater.
03/01/2007	0831	0.0	Scheduled	Maintenance	14	52	Repaired steam leak on air ejector - cleaned condenser.
03/30/2007	1742	0.0	Forced	Maintenance	30	18	Submerged chain broke, repaired chain and sprockets.
04/01/2007	0000	0.0	Forced	Maintenance	3	9	Remainder of outage from last month on submerged chain.
04/01/2007	0321	0.0	Forced	Maintenance	0	31	Drum tripped on start-up.

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From: Nov. 1, 2006 thru April 30, 2007



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Cooper Power Station

		Available	Forced or	_		tual	_
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/05/2006	2028	0.0	Scheduled	Maintenance	246	4	Fall maintenance outage.
11/16/2006	1147	0.0	Forced	Maintenance	169	7	2A P.A. fan damper was closed-boiler tripped while trying to open it.
03/22/2007	1040	0.0	Forced	Maintenance	40	57	Tube leak-lower section of boiler.
04/18/2007	1121	0.0	Forced	Maintenance	40	56	Tube leak in primary superheater.

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Spurlock Power Station

Date	Time Off/On	Available MW	Forced or Scheduled		Ac Hours	ctual Minutes	Cause or Reason
04/01/2007	0029	0.0	Scheduled	Maintenance	491	7	Scheduled spring maintenance outage.

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Spurlock Power Station

Date	Time Off/On	Available MW	Forced or Scheduled	Status		tual Minutes	Cause or Reason
04/22/2007 04/30/2007	2320 0225	0.0 0.0		Maintenance Maintenance	166 7	58 44	Scheduled spring maintenance outage. Bad fuse caused boiler tripped. Repaired vacuum leak before restart.

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Spurlock Power Station

Gilbert 3

Date	Time Off/On	Available MW	Forced or Scheduled	Status		ctual Minutes	Cause or Reason
12/16/2006	1023	0.0	Forced	Maintenance	1	27	Boiler trip due to mistake in tuning controls.
03/31/2007	0303	0.0	Scheduled	Maintenance	20	57	Scheduled spring maintenance outage.
04/01/2007	0000	0.0	Scheduled	Maintenance	0	0	Scheduled spring maintenance outage.



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J.K. Smith

Date	Time Off/On	Available MW	Forced or Scheduled	Status		ctual Minutes	Cause or Reason
11/01/2006	0000	0.0		Maintenance	183	0	A inspect
04/10/2007	0512	0.0	Forced	Maintenance	5	43	Contactor in generator 3-way switch burnt up.

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J.K. Smith

Unit Three

Date	Time Off/On	Available MW	Forced or Scheduled	Status	Ao Hours	ctual Minutes	Cause or Reason
03/19/2007	0700	0.0	Scheduled	Maintenance	106	0	Hot gas path inspection.

East Kentucky Power

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J.K. Smith

Unit Five

Date	Time Off/On	Available MW	Forced or Scheduled	Status	Ao Hours	tual Minutes	Cause or Reason
03/05/2007	0700	0.0	Scheduled	Maintenance	301	0	Combustion inspection on Unit 5.

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Green Valley Landfill

		Available	Forced or		Ac	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/01/2006	1918	0.0	Scheduled	Maintenance	4	42	Unit offline for oil service.
11/11/2006	2252	0.0	Forced	Maintenance	3	8	Unit tripped due to detonation.
11/19/2006	2228	0.0	Forced	Maintenance	1	32	Unit tripped due to detonation.
11/24/2006	2142	0.0	Forced	Maintenance	2	18	Unit tripped due to flare malfunction.
12/11/2006	1951	0.0	Scheduled	Maintenance	1	54	Unit offline for maintenance on well field connections.
12/11/2006	2145	0.0	Forced	Maintenance	2	15	Unit offline due to battery failure.
12/25/2006	1747	0.0	Forced	Maintenance	6	13	Unit offline due to high detonation.
01/03/2007	1946	0.0	Forced	Maintenance	4	14	Cylinder head #12 failure.
01/10/2007	1237	0.0	Scheduled	Maintenance	13	4	Unit off line for top end maintenance.
02/06/2007	1049	0.0	Forced	Maintenance	13	11	Unit offline due to Rad. fan off balance.
02/07/2007	0000	0.0	Scheduled	Maintenance	2	35	Unit offline to make Rad. fan modification.
02/12/2007	2140	0.0	Forced	Maintenance	2	20	Unit offline due to flare malfunction.
02/21/2007	2215	0.0	Forced	Maintenance	1	45	Unit offline for oil, plug valve service,.
02/25/2007	2150	0.0	Forced	Maintenance	2	10	Unit offline due to detonation.
03/27/2007	2212	0.0	Forced	Maintenance	1	48	Unit offline for unknown reason.
04/05/2007	2332	0.0	Scheduled	Maintenance	0	28	Unit offline for oil service.
04/10/2007	2126	0.0	Scheduled	Maintenance	2	34	Unit offline for plug and valve service.

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Green Valley Landfill

	Time	Available	Forced or		A	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/07/2006	2337	0.0	Scheduled	Maintenance	0	23	Unit offline for oil service.
11/11/2006	2252	0.0	Forced	Maintenance	3	8	Unit off line, tripped due to detonation.
11/19/2006	2228	0.0	Forced	Maintenance	1	32	Unit off line, tripped due to detonation.
11/24/2006	2142	0.0	Forced	Maintenance	2	18	Unit tripped due to flare malfunction.
12/11/2006	1931	0.0	Scheduled	Maintenance	1	54	Unit offline for maintenance on well field connections.
12/11/2006	2125	0.0	Scheduled	Maintenance	2	35	Unit offline due to battery failure.
12/15/2006	2153	0.0	Scheduled	Maintenance	2	7	Unit offline for oil service.
12/23/2006	1951	0.0	Forced	Maintenance	4	9	Unit offline due to high detonation.
01/02/2007	1056	0.0	Forced	Maintenance	131	18	Unit off line for maintenance.
01/07/2007	2214	0.0	Forced	Maintenance	1	46	Breaker operation plant trip.
01/09/2007	1056	0.0	Scheduled	Maintenance	13	4	Unit off line for maintenance overhaul.
01/10/2007	0000	0.0	Forced	Maintenance	1	6	Unit off line due to turbo failure.
01/11/2007	1452	0.0	Forced	Maintenance	9	8	Unit off line due to turbo failure.
01/31/2007	2327	0.0	Scheduled	Maintenance	0	33	Unit off line to repair oil leak.
02/01/2007	0000	0.0	Forced	Maintenance	0	44	Unit offline to replace govenor actuator.
02/07/2007	2305	0.0	Scheduled	Maintenance	0	55	Unit offline to make modification on the Rad. fan.
02/09/2007	2136	0.0	Scheduled	Maintenance	2	24	Unit offline to make valve adjustments.
02/12/2007	2140	0.0	Forced	Maintenance	2	20	Unit offline due to flare malfunction.
02/21/2007	2215	0.0	Forced	Maintenance	2	50	Unit offline for oil, plug valve service.
03/03/2007	2130	0.0	Forced	Maintenance	2	30	Unit offline due to emergency mode to E108/10-operation.
03/07/2007	2344	0.0	Scheduled	Maintenance	0	16	Unit offline to rebuilt R/H fuel reg.
03/09/2007	2209	0.0	Scheduled	Maintenance	1	51	Unit offline to replace R/H turbo.
03/29/2007	1825	0.0	Scheduled	Maintenance	5	35	Unit offline to rebuild fuel regulator,replace jacket water spool piece.
04/05/2007	2148	0.0	Scheduled	Maintenance	2	12	Unit offline for oil, plug valve service.
04/15/2007	2153	0.0	Forced	Maintenance	2	7	Unit trip due to high detonation caused by fuel enrichment(rain).

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From: Nov. 1, 2006 thru April 30, 2007



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Green Valley Landfill

Unit Three

	Time	Available	Forced or		A	etual	3.00
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/01/2006	0000	0.0	Forced	Maintenance	17	24	Unit offline due to compression check, turbo failure.
11/06/2006	2010	0.0	Forced	Maintenance	3	50	Unit offline due to cyc. head #4 failure.
11/11/2006	1240	0.0	Forced	Maintenance	13	20	Unit tripped due to head failure.
11/17/2006	2135	0.0	Scheduled	Maintenance	2	25	Unit offline for oil, plug valve service, and flare adjustment.
11/24/2006	2142	0.0	Forced	Maintenance	2	18	Unit tripped due to flare malfunction.
12/11/2006	2206	0.0	Scheduled	Maintenance	1	54	Unit offline for maintenance on well field connections.
12/23/2006	1951	0.0	Forced	Maintenance	196	9	Unit offline due to high detonation.
01/03/2007	2335	0.0	Scheduled	Maintenance	0	25	Unit offline for oil service.
01/04/2007	0000	0.0	Forced	Maintenance	0	18	Unit offline due to high detonation.
01/07/2007	2214	0.0	Forced	Maintenance	1	46	Breaker operation plant trip
01/11/2007	2219	0.0	Scheduled	Maintenance	1	41	Unit off line for fuel comp belt replacement.
01/16/2007	1052	0.0	Scheduled	Maintenance	11	18	Unit off line for overhaul maintenance.
01/16/2007	2210	0.0	Forced	Maintenance	22	39	Unit off line due to faulty load sensor.
01/18/2007	2010	0.0	Forced	Maintenance	3	50	Unit off line to change out #9 cylinder head.
01/23/2007	2222	0.0	Forced	Maintenance	1	38	Unit off line to replace intake man. gasket.
01/31/2007	2112	0.0	Forced	Maintenance	2	48	Unit off line for intake inspection & flame arrestor replacement.
02/12/2007	2140	0.0	Forced	Maintenance	2	20	Unit offline due to flare malfunction.
02/25/2007	2127	0.0	Forced	Maintenance	2	33	Unit offline due to detonation.
03/02/2007	2120	0.0	Scheduled	Maintenance	2	40	Unit offline for oil, plug valve service.
03/03/2007	0000	0.0	Forced	Maintenance	2	30	Unit offline due to plant in emergency mode due to E108/104 operation.
04/13/2007	2135	0.0	Scheduled	Maintenance	2	25	Unit offline for plug, valve, and oil service.

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Laurel Ridge Landfill

	Time	Available	Forced or		A	tual	
Date	Off/On	MW	Scheduled	Status		Minutes	Cause or Reason
11/02/2006	1330	0.0	Scheduled	Maintenance	11	0	Unit offline due to detonation.
11/09/2006	2345	0.0	Forced	Maintenance	0	15	Unit offline due to cylinder not firing, replace spark plug.
11/12/2006	2200	0.0	Forced	Maintenance	2	0	Unit offline due to detonation.
11/14/2006	0700	0.0	Scheduled	Maintenance	17	0	Unit taken offline due to detonation.
11/17/2006	0000	0.0	Scheduled	Maintenance	98	0	Unit taken offline due to high vacuum on well field.
11/21/2006	2200	0.0	Forced	Maintenance	2	0	Unit offline for maintenance.
11/22/2006	1800	0.0	Forced	Maintenance	8	0	Plant tripped due to American Environmental working on flare.
11/26/2006	2300	0.0	Forced	Maintenance	1	0	Unit offline due to high vac on well field.
11/27/2006	0000	0.0	Scheduled	Maintenance	18	0	Unit taken offline due to high vac.
11/28/2006	0000	0.0	Scheduled	Maintenance	49	0	Unit offline to repair belts.
12/01/2006	0500	0.0	Forced	Maintenance	67	0	Unit off line due to high vacuum.
12/04/2006	0000	0.0	Scheduled	Maintenance	50	30	Unit off line for overhaul maintenance.
12/07/2006	0145	0.0	Forced	Maintenance	270	45	Unit off line due to detonation.
12/19/2006	0000	0.0	Forced	Maintenance	71	30	Unit off line for cylinder repair.
12/22/2006	0000	0.0	Forced	Maintenance	141	0	Unit off line due to detonation.
12/28/2006	0000	0.0	Forced	Maintenance	96	0	Unit off line due to detonation.
01/01/2007	0000	0.0	Forced	Maintenance	78	0	Unit off line due to high vacuum.
01/26/2007	2330	0.0	Forced	Maintenance	0	30	Unit off line due to detonation.
02/14/2007	0300	0.0	Forced	Maintenance	194	30	Unit off line due to high vacuum.
02/25/2007	2030	0.0	Forced	Maintenance	3	30	Unit off line due to tripp from well field getting rich.
02/27/2007	2345	0.0	Forced	Maintenance	1	15	Unit off line due to air compressor failure.
03/01/2007	0000	0.0	Scheduled	Maintenance	4	0	Repaired oil leak.
03/09/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line tripped, due to well being raised.
03/19/2007	2345	0.0	Forced	Maintenance	0	30	Unit off line due to fowled plug.
03/22/2007	2015	0.0	Scheduled	Maintenance	3	45	Unit off line due to well cap popping off.
03/25/2007	2315	0.0	Scheduled	Maintenance	0	45	Unit off line to change spark plugs.
03/31/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit off line tripped, due to well cap popping off.
04/03/2007	2230	0.0	Forced	Maintenance	1	30	Unit offline due to lack of gas fuel field high vacuum.
04/05/2007	2300	0.0	Forced	Maintenance	3	0	Unit off line due to a slug of water raising vacuum levels.

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Date	Time Off/On	Available MW	Forced or Scheduled	Status		tual Minutes	Cause or Reason
04/13/2007 04/17/2007 04/28/2007	0600 0300 2100	0.0 0.0 0.0	Forced	Maintenance Maintenance Maintenance	88 24 3	0 0 0	Unit off line due to detonation. Unit off & on line due to trouble shooting. Unit off line due to high water in knock out tank repair.

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	Time	Available	Forced or		A	ctual	
Date	Off/On	MW	Scheduled	Status	i	Minutes	Cause or Reason
11/21/2006	2200	0.0	Forced	Maintenance	8	0	Plant tripped due to American Environmental working on flare.
11/23/2006	2200	0.0	Forced	Maintenance	2	0	Plant tripped due to well cap popping off.
11/27/2006	2330	0.0	Forced	Maintenance	5	15	Plant tripped due to high vacuum.
12/08/2006	2300	0.0	Forced	Maintenance	1	0	Unit off line due to compressor freezing up.
12/19/2006	1515	0.0	Forced	Maintenance	12	45	Unit off line due to flare shut down.
12/25/2006	2245	0.0	Forced	Maintenance	1	15	Unit off line due to detonation.
12/29/2006	2300	0.0	Scheduled	Maintenance	49	0	Unit off line for valve adjustment.
01/01/2007	2300	0.0	Scheduled	Maintenance	240	0	Unit offline for detonation.
01/11/2007	2300	0.0	Scheduled	Maintenance	1	0	Unit off line for oil change.
01/26/2007	2330	0.0	Forced	Maintenance	0	30	Unit off line due to plant tripp, compressor shut down.
01/31/2007	2300	0.0	Forced	Maintenance	1	0	Unit off line due to detonation.
02/04/2007	2145	0.0	Scheduled	Maintenance	2	15	Unit off line for maintenance.
02/05/2007	0000	0.0	Forced	Maintenance	192	30	Unit off line due to low methane quality.
02/22/2007	2300	0.0	Forced	Maintenance	1	0	Unit off line for spark plug change.
02/25/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to tripp, well field getting rich.
02/27/2007	2345	0.0	Forced	Maintenance	24	0	Unit off line due to air compressor failure.
03/01/2007	0000	0.0	Scheduled	Maintenance	0	30	Unit off line due to air compressor failure.
03/08/2007	2330	0.0	Forced	Maintenance	3	30	Unit off line due to detonation.
03/12/2007	2330	0.0	Forced	Maintenance	0	30	Unit off line to replace fowled plug.
03/22/2007	2015	0.0	Scheduled	Maintenance	3	45	Unit off line due to well cap popping off.
03/29/2007	0045	0.0	Forced	Maintenance	23	15	Unit off line due to high vacuum.
03/30/2007	0000	0.0	Scheduled	Maintenance	7	30	Unit off line due to detonation.
03/31/2007	1830	0.0	Scheduled	Maintenance	5	30	Unit off line due to wellcap popping off.
04/03/2007	2230	0.0	Forced	Maintenance	1	30	Unit off line, plant tripp due to storms.
04/05/2007	2300	0.0	Forced	Maintenance	3	0	Unit off line due to a slug of water raising vacuum levels.
04/14/2007	1100	0.0	Forced	Maintenance	42	15	Unit off line tripped on detontation.
04/28/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to high water in knock out tank repair.

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Unit Three

	Time	Available	Forced or			ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/20/2006	2300	0.0	Scheduled	Maintenance	1	0	Unit offline for oil, plug valve service, and flare adjustment.
11/21/2006	0000	0.0	Forced	Maintenance	2	0	Plant tripped due to American Environmental working on flare.
11/22/2006	2000	0.0	Forced	Maintenance	6	0	Plant tripped due to American Environmental working on field.
11/27/2006	2330	0.0	Forced	Maintenance	5	15	Plant taken offline due to high vacuum.
12/05/2006	1900	0.0	Forced	Maintenance	10	15	Unit off line tripped due to phase over voltage.
12/08/2006	2300	0.0	Forced	Maintenance	1	0	Unit off line due to compressor freezing up.
12/19/2006	1230	0.0	Forced	Maintenance	15	30	Unit off line due to loss of turbo during startup.
01/10/2007	2230	0.0	Scheduled	Maintenance	6	30	Unit off line for maintenance.
01/26/2007	2300	0.0	Forced	Maintenance	1	0	Unit off line due to air compressor shut down.
01/31/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit off line for valve adjustment.
02/01/2007	0000	0.0	Scheduled	Maintenance	2	0	Unit off line due to valve adjustment.
02/20/2007	0100	0.0	Forced	Maintenance	191	30	Unit off line due to high vacuum.
03/09/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to wells being raised.
03/12/2007	2300	0.0	Scheduled	Maintenance	1	0	Unit off line to replace plugs.
03/14/2007	2315	0.0	Scheduled	Maintenance	120	45	Unit off line to begin overhaul maintenance.
03/20/2007	0300	0.0	Forced	Maintenance	163	45	Unit off line due to high vacuum.
03/31/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit off line due to wellcap popping off.
04/03/2007	2230	0.0	Forced	Maintenance	1	30	Unit off line plant tripp due to storms.
04/05/2007	2300	0.0	Forced	Maintenance	3	0	Unit off line due to a slug of water raising water levels.
04/09/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit offline for oil, plug valve service, and flare adjustment.
04/28/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to high water in knock out tank repair.

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Unit Four

		Available	Forced or			ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/20/2006	2345	0.0	Scheduled	Maintenance	2	15	Unit offline due to cold #5 cyc. (replaced spark plug).
11/21/2006	0200	0.0	Forced	Maintenance	2	0	Plant trip due to American Environmental working on flare.
11/22/2006	2000	0.0	Forced	Maintenance	6	0	Plant trip due to American Environmental working on well field.
11/27/2006	2330	0.0	Forced	Maintenance	5	15	Unit taken offline due to high vacuum.
12/06/2006	0230	0.0	Scheduled	Maintenance	28	30	Unit off line due to overhaul maintenance.
12/08/2006	2300	0.0	Forced	Maintenance	1	0	Unit off line due to compressor freezing up.
12/19/2006	1515	0.0	Forced	Maintenance	12	45	Unit offline due to flare repairs.
01/21/2007	2300	0.0	Scheduled	Maintenance	1	0	Unit off line for maintenance.
01/22/2007	0000	0.0	Forced	Maintenance	29	0	Unit off line for maintenance.
01/26/2007	2330	0.0	Forced	Maintenance	0	30	Unit off line due to maintenance.
02/19/2007	2145	0.0	Forced	Maintenance	2	15	Unit off line due to over heating, adjust belts and replaced line.
02/22/2007	1730	0.0	Forced	Maintenance	30	0	Unit off line for radiator fan maintenance.
02/24/2007	0000	0.0	Forced	Maintenance	64	0	Unit off line to allow field to recover.
02/27/2007	2000	0.0	Forced	Maintenance	4	30	Unit off line due to air compressor failure.
03/09/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to wells being raised.
03/12/2007	2330	0.0	Scheduled	Maintenance	4	15	Unit off line for oil change and valve adjustment.
03/22/2007	2015	0.0	Scheduled	Maintenance	3	45	Unit off line due to well cap popping off.
03/31/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit off line due to well cap popping off.
04/01/2007	0000	0.0	Forced	Maintenance	24	0	Unit off line due to high o2.
04/03/2007	2230	0.0	Forced	Maintenance	1	30	Unit off line plant tripp due to storms.
04/05/2007	2300	0.0	Forced	Maintenance	3	0	Unit off line due to a slug of water raising vacuum levels.
04/14/2007	1900	0.0	Forced	Maintenance	34	15	Unit off line due to detonation.
04/17/2007	1900	0.0	Scheduled	Maintenance	5	0	Unit offline for oil, plug valve service, and flare adjustment.
04/28/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to high water in knock out tank repair.

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Unit Five

	Time	Available	Forced or		Ac	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/08/2006	2000	0.0	Scheduled	Maintenance	1	0	Unit offline for oil service.
11/08/2006	2100	0.0	Forced	Maintenance	3	0	Unit tripped, unknown cause.
11/21/2006	2200	0.0	Scheduled	Maintenance	2	0	Plant tripped due to American Environmental working on flare.
11/22/2006	0000	0.0	Forced	Maintenance	8	0	Unit off due to American Environmental working on well field.
11/26/2006	2330	0.0	Forced	Maintenance	1	0	High vacuum on well field.
11/27/2006	0030	0.0	Scheduled	Maintenance	2	0	Unit offline for oil, plug valve service, and flare adjustment.
11/28/2006	1915	0.0	Forced	Maintenance	4	45	Belts repaired, but plant tripped again due to flare complications.
12/08/2006	2300	0.0	Forced	Maintenance	1	0	Unit off line due to air compressor freezing up.
12/13/2006	2330	0.0	Forced	Maintenance	0	30	Unit off line for oil change.
12/18/2006	0600	0.0	Forced	Maintenance	26	45	Unit off line due to high vacuum.
12/20/2006	2000	0.0	Forced	Maintenance	4	0	Unit off line due to flare repairs.
12/28/2006	2345	0.0	Scheduled	Maintenance	0	15	Unit offline for detonation.
12/29/2006	0000	0.0	Scheduled	Maintenance	1	30	Unit offline for detonation.
01/11/2007	0600	0.0	Forced	Maintenance	166	30	Unit off line due to high vacuum.
01/26/2007	2330	0.0	Forced	Maintenance	0	30	Unit off line due to air compressor shut down.
01/28/2007	2200	0.0	Forced	Maintenance	72	0	Unit off line for maintenance.
02/25/2007	2100	0.0	Forced	Maintenance	3	0	Unit off line due to tripp, well field getting rich.
02/27/2007	2345	0.0	Forced	Maintenance	0	45	Unit off line due to air compressor failure.
03/01/2007	0430	0.0	Forced	Maintenance	283	0	Unit off line due to high vacuum.
03/13/2007	0345	0.0	Forced	Maintenance	43	45	Unit offline due to lack of gas fuel field high vacuum.
03/18/2007	2330	0.0	Forced	Maintenance	42	30	Unit offline due to lack of gas fuel field high vacuum.
03/21/2007	1400	0.0	Forced	Maintenance	10	0	Unit off line for overhaul maintenance.
03/22/2007	0000	0.0	Scheduled	Maintenance	3	45	Unit off line due to well cap popping off.
03/25/2007	0715	0.0	Forced	Maintenance	160	45	Unit off line due to methane drop.
04/01/2007	0000	0.0	Forced	Maintenance	299	0	Unit off line due to high o2.
04/18/2007	0300	0.0	Scheduled	Maintenance	309	0	Unit off line due to high vacuum.

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Bavarian Landfill

	T: a	Available	Forced or		۸.	ctual	
Date	Time Off/On	MW	Scheduled	Status		Minutes	Cause or Reason
11/14/2006	1356	0.0	Scheduled	Maintenance	19	23	Unit off line for overhaul maintenance.
11/16/2006	1400	0.0	Forced	Maintenance	10	0	Unit off line for overhaul maintenance.
12/04/2006	2321	0.0		Maintenance	0	39	Unit off line due to maintenance.
12/11/2006	2026	0.0	Scheduled	Maintenance	3	34	Unit off line for valve adjustment.
12/18/2006	2325	0.0		Maintenance	0	35	Unit off line for oil and filter change.
12/29/2006	2052	0.0	Scheduled	Maintenance	3	8	Unit off line for bridge/valve adjusement.
12/31/2006	1812	0.0	Forced	Maintenance	5	48	Unit off line for detonation.
01/17/2007	2325	0.0	Forced	Maintenance	7	29	Unit off line due to power outage.
01/19/2007	2328	0.0	Scheduled	Maintenance	0	32	Unit off line for oil and filter change.
01/26/2007	1623	0.0	Forced	Maintenance	10	51	Unit off line due to water in fuel line.
01/29/2007	2320	0.0	Scheduled	Maintenance	0	40	Unit off line for oil and filter change.
02/02/2007	2056	0.0	Forced	Maintenance	3	4	Unit off line, plant tripped due to fuel skid low suction pressure.
02/06/2007	2334	0.0	Forced	Maintenance	4	38	Unit off line due to glycol fan out of balance.
02/08/2007	2135	0.0	Forced	Maintenance	2	33	Unit off line due to fuel skid low suction pressure.
02/10/2007	1935	0.0	Forced	Maintenance	6	39	Unit off line due to fuel skid low suction pressure.
02/12/2007	1732	0.0	Forced	Maintenance	6	28	Unit off line, plant tripped due to burnt wishbone in 104 breaker.
02/14/2007	2107	0.0	Scheduled	Maintenance	2	53	Unit off line due to bridge/valve adjustment.
02/16/2007	2324	0.0	Forced	Maintenance	0	36	Unit off line, spark plugs replaced.
02/28/2007	2106	0.0	Forced	Maintenance	2	54	Unit off line due to plant tripp, breaker operation by Owen Electric.
03/08/2007	2325	0.0	Scheduled	Maintenance	0	35	Unit offline for oil service.
03/14/2007	2238	0.0	Scheduled	Maintenance	0	45	Unit offline to rebuild regulator and replace actuator.
03/14/2007	2323	0.0	Forced	Maintenance	0	37	Unit tripped due to high vacuum at flare.
03/17/2007	1819	0.0	Forced	Maintenance	5	41	Unit tripped due to broken belt on gas compressor.
04/02/2007	2040	0.0	Scheduled	Maintenance	8	30	Unit offline due to maintenance on fuel skid.
04/05/2007	2100	0.0	Scheduled	Maintenance	3	0	Unit offline to repair oil leaks.
04/12/2007	1219	0.0	Forced	Maintenance	11	41	Unit offline to replace cylinder pack.

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	Time	Available	Forced or		Ac	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/15/2006	1647	0.0	Forced	Maintenance	37	58	Unit burnt cylinder #2.
11/20/2006	2315	0.0	Forced	Maintenance	24	45	Unit offline to change out Cat plugs.
11/28/2006	2247	0.0	Scheduled	Maintenance	15	2	Unit off line for overhaul.
12/13/2006	2125	0.0	Scheduled	Maintenance	2	35	Unit off line for bridge/valve adjustment.
12/31/2006	1810	0.0	Forced	Maintenance	5	50	Unit off line for detonation.
01/03/2007	2322	0.0	Scheduled	Maintenance	0	38	Unit off line for oil & filter change.
01/12/2007	2037	0.0	Scheduled	Maintenance	3	23	Unit off line for bridge/valve adjustment.
01/17/2007	2325	0.0	Forced	Maintenance	7	27	Unit off line due to power outage.
01/26/2007	1623	0.0	Forced	Maintenance	10	50	Unit off line due to water in fuel line.
02/02/2007	2033	0.0	Forced	Maintenance	3	27	Unit off line, plant tripp due to fuel skid low suction pressure.
02/08/2007	2135	0.0	Forced	Maintenance	4	56	Unit off line, plant tripp due to fuel skid low suction pressure.
02/10/2007	1935	0.0	Forced	Maintenance	6	41	Unit off line, plant tripp due to fuel skid low suction pressure.
02/12/2007	1723	0.0	Forced	Maintenance	6	37	Unit off line, plant tripped due to burnt wishbone in 104 breaker.
02/28/2007	2017	0.0	Forced	Maintenance	3	43	Unit off line, plant tripp - Breaker operation by Owen Elec.
03/05/2007	0030	0.0	Forced	Maintenance	23	30	Unit offline due to a plug and valve problem.
03/14/2007	2251	0.0	Scheduled	Maintenance	0	30	Unit offline due to high vacuum on flare.
03/14/2007	2321	0.0	Forced	Maintenance	0	39	Unit offline due to high vacuum on flare.
03/17/2007	1820	0.0	Forced	Maintenance	5	40	Unit tripeed due to broken belt on gas compressor.
04/02/2007	2040	0.0	Scheduled	Maintenance	8	39	Unit offline to perform maintenance on fuel skid.
04/23/2007	2328	0.0	Scheduled	Maintenance	3	32	Unit offline for oil service.

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Unit Three

Date	Time Off/On	Available MW	Forced or Scheduled	Status		ctual Minutes	Cause or Reason
11/09/2006	2342	0.0		Maintenance	5	0	Unit offline for bridge/valve adjustment.
11/14/2006	2125	0.0		Maintenance	14	49	Unit off line for overhaul.
12/12/2006	2103	0.0		Maintenance	2	57	Unit off line for bridge/valve adjustment.
12/18/2006	2348	0.0		Maintenance	0	12	Unit off line for oil and filter change.
12/21/2006	2316	0.0		Maintenance	0	44	Unit off line due to oil and filter change.
12/31/2006	0439	0.0	Forced	Maintenance	19	21	Unit off line due to detonation.
01/01/2007	0000	0.0	Forced	Maintenance	0	30	Unit off line due to water in fuel line.
01/02/2007	2139	0.0	Scheduled	Maintenance	2	21	Unit off line due to bridge/valve adjustment.
01/17/2007	2325	0.0	Forced	Maintenance	8	19	Unit off line due to power outage.
01/23/2007	2314	0.0	Scheduled	Maintenance	0	46	Unit off line due to oil and filter change.
01/26/2007	1623	0.0	Forced	Maintenance	13	8	Unit off line due to water in fuel line.
02/02/2007	2054	0.0	Forced	Maintenance	3	6	Unit off line, plant tripp due to fuel skid low suction pressure.
02/08/2007	2135	0.0	Forced	Maintenance	2	36	Unit off line, plant tripp due to fuel skid low suction pressure.
02/10/2007	1935	0.0	Forced	Maintenance	6	51	Unit off line, plant tripp due to fuel skid low suction pressure.
02/12/2007	1710	0.0	Forced	Maintenance	6	50	Unit off line, plant tripped due to burnt wishbone in 104 breaker.
02/19/2007	2049	0.0	Scheduled	Maintenance	3	11	Unit off line for bridge/valve adjustment.
02/28/2007	1925	0.0	Forced	Maintenance	4	35	Unit off line, plant tripp breaker operation by Owen Elec.
03/01/2007	0000	0.0	Forced	Maintenance	54	0	Unit offline to replace actuator and govenor control, and two batteries.
03/14/2007	2319	0.0	Forced	Maintenance	0	41	Unit offline due to high vacuum at flare.
03/17/2007	1851	0.0	Forced	Maintenance	5	9	Unit tripped due to broken belt on gas compressor.
03/21/2007	2330	0.0	Forced	Maintenance	0	30	Unit tripped while cleaning the emc2 pane.
04/02/2007	2041	0.0	Scheduled	Maintenance	9	6	Unit offline to perform maintenance on fuel skid.
04/11/2007	0630	0.0	Forced	Maintenance	39	56	Unit offline due to turbo failure.

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Unit Four

	Time	Available	Forced or		Ac	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/05/2006	2150	0.0	Forced	Maintenance	2	10	Unit down due to main water tank, low water level.
11/07/2006	2303	0.0	Forced	Maintenance	12	30	Turbo coolant leak.
11/16/2006	1905	0.0	Forced	Maintenance	8	6	Unit shut down due to high coolant temperature.
11/21/2006	1822	0.0	Forced	Maintenance	5	38	Plant down to change out Cat plugs on unit 2.
11/27/2006	2240	0.0	Scheduled	Maintenance	10	51	Unit off line for overhaul.
12/14/2006	2157	0.0	Scheduled	Maintenance	2	3	Unit off line for bridge/valve adjustment.
12/28/2006	2143	0.0	Forced	Maintenance	2	17	Unit off line for repairs to water pump, change oil & filter.
12/31/2006	0725	0.0	Forced	Maintenance	16	35	Unit off line due to detonation.
01/01/2007	0000	0.0	Forced	Maintenance	0	35	Unit off line due to water in fuel line.
01/11/2007	2038	0.0	Scheduled	Maintenance	3	22	Unit off line due to bridge/valve adjustment.
01/17/2007	2328	0.0	Forced	Maintenance	7	43	Unit off line due to power outage, blown fuse.
01/20/2007	2323	0.0	Forced	Maintenance	0	37	Unit off line to replace transformer and plug.
01/22/2007	2209	0.0	Forced	Maintenance	1	51	Unit off line #14 transformer wire harness shorted out.
01/26/2007	1623	0.0	Forced	Maintenance	10	55	Unit off line, water in fuel line.
01/30/2007	2328	0.0	Scheduled	Maintenance	0	32	Unit off line due to oil and filter change.
02/02/2007	2018	0.0	Forced	Maintenance	3	42	Unit off line due to fuel skid low suction pressure.
02/08/2007	2135	0.0	Forced	Maintenance	3	13	Unit off line due to fuel skid low suction pressure.
02/10/2007	1935	0.0	Forced	Maintenance	7	6	Unit off line due to fuel skid low suction pressure.
02/12/2007	1712	0.0	Forced	Maintenance	6	48	Unit off line plant tripped due to burnt wishbone in 104 breaker.
02/27/2007	2153	0.0	Scheduled	Maintenance	2	7	Unit off line for maint. valve/bridge adjustment.
02/28/2007	0000	0.0	Forced	Maintenance	2	57	Unit off line, plant tripped, breaker operation by Owen Elec.
03/08/2007	2327	0.0	Scheduled	Maintenance	0	33	Unit offline for oil service.
03/14/2007	2313	0.0	Forced	Maintenance	0	47	Unit offline due to high vacuum at flare.
03/17/2007	1812	0.0	Forced	Maintenance	5	48	Unit tripped due to broken belt on gas compressor.
04/02/2007	2041	0.0	Scheduled	Maintenance	8	10	Unit offline to perform maintenance on fuel skid.
04/04/2007	2217	0.0	Scheduled	Maintenance	4	26	Unit offline to repair oil leaks.

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Unit One

		Available	Forced or		1	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
11/08/2006	2223	0.0	Forced	Maintenance	1	55	Unit off line due to relay tripp.
11/10/2006	2301	0.0	Forced	Maintenance	0	59	Generator tripped by well field work.
11/11/2006	0000	0.0	Scheduled	Maintenance	0	39	Adjusted fuel compressor.
11/16/2006	0744	0.0	Scheduled	Maintenance	6	22	Adjusted Valves and plugs.
11/16/2006	1406	0.0	Forced	Maintenance	10	29	Generator tripped due to relay tripp.
11/18/2006	2053	0.0	Scheduled	Maintenance	0	43	Repaired wiring.
11/18/2006	2136	0.0	Forced	Maintenance	4	9	Generator tripped due to relay trip.
11/20/2006	2324	0.0	Scheduled	Maintenance	0	24	All generators tripped, flare overcurrent.
11/20/2006	2348	0.0	Forced	Maintenance	2	45	Generator tripped flare overcurrent.
11/21/2006	0233	0.0	Scheduled	Maintenance	9	4	Replace two heads.
11/22/2006	2301	0.0	Forced	Maintenance	0	59	Fuel compressor tripped, high vacuum.
11/28/2006	2208	0.0	Forced	Maintenance	1	52	Flare shut down.
11/30/2006	2221	0.0	Forced	Maintenance	1	39	High vacuum.
12/01/2006	0000	0.0	Forced	Maintenance	0	25	Unit offline due to well field repairs.
12/04/2006	2154	0.0	Forced	Maintenance	9	15	Unit offline due to high level of cs-2.
12/05/2006	0709	0.0	Scheduled	Maintenance	0	25	Unit offline due to high level of cs-2 and utility trip.
12/06/2006	1355	0.0	Forced	Maintenance	10	44	Unit offline due to well field repairs.
12/14/2006	2244	0.0	Forced	Maintenance	1	16	Unit offline for well field repairs.
12/16/2006	1637	0.0	Forced	Maintenance	7	23	Unit offline due to breaker trip. Regular defective at the colesburg sub.
12/19/2006	2355	0.0	Forced	Maintenance	0	5	Units offline due to detonation.
12/22/2006	2332	0.0	Forced	Maintenance	0	28	Unit offline due to accidental fuel compressor trip.
12/23/2006	0000	0.0	Scheduled	Maintenance	0	40	Unit offline for maintenance on cylinder heads.
12/30/2006	2352	0.0	Forced	Maintenance	0	8	Unit offline for work on well fields.
01/03/2007	2238	0.0	Scheduled	Maintenance	1	22	Unit offline to repair fuel leak.
01/05/2007	2130	0.0	Scheduled	Maintenance	2	30	Unit offline for oil, plug valve service, and flare adjustment.
01/11/2007	2132	0.0	Forced	Maintenance	2	30	Unit offline due to gas supply.
01/19/2007	1836	0.0	Scheduled	Maintenance	5	24	Valve train inspection.
01/24/2007	2319	0.0	Scheduled	Maintenance	0	41	Unit offline for oil service.
02/04/2007	2134	0.0	Forced	Maintenance	2	26	Unit offline due to fuel compressor shutdown due to High suction scrubber.
02/06/2007	2342	0.0	Forced	Maintenance	3	57	Unit offline to work on flare.
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Appendix B

From: Nov. 1, 2006 thru April 30, 2007



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Hardin Co. Landfill

Unit One

	Time	Available	Forced or		A	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
02/12/2007	2343	0.0	Forced	Maintenance	0	17	Unit offline due to fuel compressor shutdown on fault(overvoltage).
02/13/2007	0000	0.0	Scheduled	Maintenance	2	5	Unit offline for valve service.
02/14/2007	1231	0.0	Scheduled	Maintenance	11	29	Unit offline for valve service.
02/20/2007	2048	0.0	Forced	Maintenance	3	12	Unit offline due to fuel header damage, fire alarm test.
02/22/2007	2136	0.0	Forced	Maintenance	5	35	Unit offline due to shutdown on high vacuum.
02/27/2007	2129	0.0	Forced	Maintenance	1	33	Unit offline due to high vacuum.
02/27/2007	2302	0.0	Scheduled	Maintenance	24	58	Unit offline for oil service.
03/01/2007	0000	0.0	Forced	Maintenance	0	23	Unit offline due to well field work.
03/02/2007	2311	0.0	Forced	Maintenance	0	49	Unit offline due to blown fuse at substation.
03/06/2007	2203	0.0	Forced	Maintenance	1	57	Unit offline due to flare and fuel compressor shut down due to high vacuum.
03/09/2007	2142	0.0	Forced	Maintenance	2	18	Unit offline due to high vacuum.
03/11/2007	1713	0.0	Forced	Maintenance	6	47	Unit offline due to fuel compressor shutdown fault F7.
03/14/2007	2354	0.0	Forced	Maintenance	0	6	Unit offline due to fuel quality.
03/27/2007	2154	0.0	Forced	Maintenance	4	46	Unit offline due to detonation.
03/29/2007	2229	0.0	Forced	Maintenance	0	33	Unit offline to repair fuel leak.
03/29/2007	2302	0.0	Scheduled	Maintenance	0	58	Unit offline to repair fuel leak.
03/30/2007	2125	0.0	Forced	Maintenance	5	40	Unit offline due to gas supply.
03/31/2007	0305	0.0	Scheduled	Maintenance	3	7	Unit offline for oil, plug valve service, and flare adjustment.
04/08/2007	1707	0.0	Forced	Maintenance	6	53	Unit offline for multiple detonation.
04/18/2007	2349	0.0	Scheduled	Maintenance	0	11	Unit offline for fuel compressor repair.
04/22/2007	2332	0.0	Forced	Maintenance	2	20	Unit offline due to poor gas quality.

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Hardin Co. Landfill

Unit Two

Date Off/On MW Scheduled Status 11/02/2006 2356 0.0 Forced Maintenance 11/09/2006 2339 0.0 Forced Maintenance 11/11/2006 2324 0.0 Scheduled Maintenance 11/16/2006 1651 0.0 Scheduled Maintenance 11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/22/2006 2126 0.0 Forced Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0200 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2339 0.0 Forced Maintenance 12/19/2006	0 1 0 2 0 7 2 1 4 1 0 3 114 1 1	Minutes 4 23 36 33 20 6 0 15 15 2 54 34 37 53 57 21 17	Cause or Reason Unit offline due to well field work. Unit off line to replace two heads. Adjust fuel compressor. Right hand turbo charger. Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/09/2006 2339 0.0 Forced Maintenance 11/11/2006 2324 0.0 Scheduled Maintenance 11/13/2006 2337 0.0 Scheduled Maintenance 11/16/2006 1651 0.0 Scheduled Maintenance 11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/23/2006 2216 0.0 Forced Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 2200 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 0940 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2339 0.0 Forced Maintenance 12/19/	1 0 2 0 7 2 1 4 1 0 3 114 1 1 7	23 36 33 20 6 0 15 15 2 54 34 37 53 57 21	Unit off line to replace two heads. Adjust fuel compressor. Right hand turbo charger. Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/11/2006 2324 0.0 Scheduled Maintenance 11/13/2006 2337 0.0 Scheduled Maintenance 11/16/2006 1651 0.0 Scheduled Maintenance 11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/21/2006 2126 0.0 Forced Maintenance 11/28/2006 2258 0.0 Scheduled Maintenance 12/01/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/29/	0 2 0 7 2 1 4 1 1 0 3 114 1 1 7	36 33 20 6 0 15 15 2 54 34 37 53 57 21	Adjust fuel compressor. Right hand turbo charger. Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/13/2006 2337 0.0 Scheduled Maintenance 11/16/2006 1651 0.0 Scheduled Maintenance 11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/23/2006 2258 0.0 Forced Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Forced Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 </td <td>2 0 7 2 1 4 1 0 3 114 1 1 7</td> <td>33 20 6 0 15 15 2 54 34 37 53 57 21</td> <td>Right hand turbo charger. Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.</td>	2 0 7 2 1 4 1 0 3 114 1 1 7	33 20 6 0 15 15 2 54 34 37 53 57 21	Right hand turbo charger. Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/16/2006 1651 0.0 Scheduled Maintenance 11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/21/2006 2126 0.0 Forced Maintenance 11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Forced Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 </td <td>0 7 2 1 4 1 0 3 114 1 1 7</td> <td>20 6 0 15 15 2 54 34 37 53 57 21</td> <td>Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.</td>	0 7 2 1 4 1 0 3 114 1 1 7	20 6 0 15 15 2 54 34 37 53 57 21	Shut down well field repair. Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/16/2006 1711 0.0 Forced Maintenance 11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/21/2006 2126 0.0 Forced Maintenance 11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/30/2006 0000 0.0 Forced Maintenance 12/30/2006 </td <td>7 2 1 4 1 0 3 114 1 1 7</td> <td>6 0 15 15 2 54 34 37 53 57 21</td> <td>Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.</td>	7 2 1 4 1 0 3 114 1 1 7	6 0 15 15 2 54 34 37 53 57 21	Repair leak on fuel header. Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/19/2006 2214 0.0 Forced Maintenance 11/21/2006 2011 0.0 Scheduled Maintenance 11/21/2006 2126 0.0 Forced Maintenance 11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 0940 0.0 Forced Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2339 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/30/2006 0000 0.0 Forced Maintenance 12/30/2006 </td <td>2 1 4 1 0 3 114 1 1 7</td> <td>0 15 15 2 54 34 37 53 57 21</td> <td>Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.</td>	2 1 4 1 0 3 114 1 1 7	0 15 15 2 54 34 37 53 57 21	Fuel compressor tripped due to high vacuum. Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/21/2006 2011 0.0 Scheduled Maintenance 11/21/2006 2126 0.0 Forced Maintenance 11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/200	1 4 1 0 3 114 1 1 7	15 15 2 54 34 37 53 57 21	Repair oil leak on fuel compressor. Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/21/2006 2126 0.0 Forced Maintenance 11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2332 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Forced Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007	4 1 1 0 3 114 1 1 7	15 2 54 34 37 53 57 21	Fuel compressor shut down. Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/23/2006 2258 0.0 Scheduled Maintenance 11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/19/2007 </td <td>1 0 3 114 1 1 7</td> <td>2 54 34 37 53 57 21</td> <td>Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.</td>	1 0 3 114 1 1 7	2 54 34 37 53 57 21	Unit offline for oil service. Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
11/28/2006 2210 0.0 Forced Maintenance 12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007	1 0 3 114 1 1 7	543437535721	Flare shut down. Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
12/01/2006 0000 0.0 Forced Maintenance 12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	0 3 114 1 1 7	34 37 53 57 21	Unit offline for well field repairs. Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
12/02/2006 0940 0.0 Scheduled Maintenance 12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	3 114 1 1 7	37535721	Unit offline for oil, plug valve service, and flare adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
12/02/2006 1317 0.0 Forced Maintenance 12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	114 1 1 7	53 57 21	adjustment. Unit offline due to switch gear failure. Unit offline due to gas supply. Unit offline due to well field repairs.
12/09/2006 2203 0.0 Forced Maintenance 12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	1 1 7	57 21	Unit offline due to gas supply. Unit offline due to well field repairs.
12/14/2006 2239 0.0 Forced Maintenance 12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	1 7	21	Unit offline due to well field repairs.
12/16/2006 1643 0.0 Forced Maintenance 12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	7		•
12/19/2006 2355 0.0 Forced Maintenance 12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	i	17	1
12/21/2006 2303 0.0 Forced Maintenance 12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	l .	1 /	Unit offline due to utility breaker trip.
12/29/2006 2332 0.0 Forced Maintenance 12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	0	5	Units offline due to detonation.
12/30/2006 0000 0.0 Scheduled Maintenance 12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	11	18	Valve train inspection.
12/30/2006 0100 0.0 Forced Maintenance 01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	0	28	Unit offline due to well field repairs.
01/05/2007 2357 0.0 Forced Maintenance 01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	1	0	Unit offline for well field repairs, and to change oil.
01/11/2007 1447 0.0 Forced Maintenance 01/19/2007 2357 0.0 Forced Maintenance	0	41	Unit offline due to failed varistor.
01/19/2007 2357 0.0 Forced Maintenance	0	3	Unit offline to adjust carborators.
	9	13	Unit offline due to flare and fuel compressor fault.
01/25/2007 2109 0.0 Scheduled Maintenance	0	3	Unit offline due to gas supply.
	2	51	Unit offline for valve adjustments.
01/31/2007 2156 0.0 Scheduled Maintenance	2	4	Unit offline for replacement and inspecting valve heads.
02/01/2007 0000 0.0 Scheduled Maintenance	11	19	Unit offline to inspect and replace cylinder heads.
02/02/2007 2316 0.0 Scheduled Maintenance	0	44	Unit offline to repair oil leak.
02/04/2007 2135 0.0 Forced Maintenance	1	25	Unit offline to shut down the high suction scrubber level.

Appendix B

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Hardin Co. Landfill

Unit Two

Date	Time Off/On	Available MW	Forced or Scheduled	Status		ctual Minutes	Cause or Reason
02/06/2007	2342	0.0	Forced	Maintenance	3	54	Unit offline for flare maintenance.
02/09/2007	2357	0.0		Maintenance	0	3	Unit offline for well field maintenance.
02/12/2007	2343	0.0	Forced	Maintenance	0	17	Unit offline due to fuel compressor shut down on fault(overvoltage).
02/20/2007	2244	0.0	Forced	Maintenance	1	1	Unit offline due to fuel header damage.
02/20/2007	2345	0.0	Scheduled	Maintenance	0	15	Unit offline for fire alarm test.
02/22/2007	2126	0.0	Forced	Maintenance	5	45	Unit offline due to fuel compressor shutdown on high vacuum.
02/27/2007	1852	0.0	Forced	Maintenance	1	33	Unit offline for work on flare and shut down of high vacuum.
02/27/2007	2025	0.0	Scheduled	Maintenance	3	35	Unit offline due to gas supply.
03/01/2007	2004	0.0	Scheduled	Maintenance	3	18	Unit offline due to well field work.
03/01/2007	2322	0.0	Forced	Maintenance	1	27	Unit offline due to well field repair.
03/06/2007	2202	0.0	Forced	Maintenance	1	58	Unit offline due to flare and fuel compressor high vacuum.
03/07/2007	0000	0.0	Scheduled	Maintenance	0	36	Unit offline for oil service.
03/09/2007	2111	0.0	Forced	Maintenance	2	50	Unit offline due to high vacuum.
03/11/2007	1715	0.0	Forced	Maintenance	6	45	Unit offline due to fuel compressor high differential psi.
03/13/2007	1739	0.0	Scheduled	Maintenance	3	54	Unit offline due to detonation.
03/13/2007	2133	0.0	Forced	Maintenance	4	31	Unit offline for oil, plug valve service, and flare adjustment.
03/17/2007	2358	0.0	Forced	Maintenance	2	56	Unit offline while tuning the well field pumps.
03/21/2007	2208	0.0	Forced	Maintenance	1	52	Unit offline due to gas quality.
03/25/2007	2110	0.0	Forced	Maintenance	2	50	Unit offline due to fuel quality.
03/27/2007	2353	0.0	Forced	Maintenance	2	50	Unit offline due to fuel quality.
03/29/2007	2312	0.0	Forced	Maintenance	1	44	Unit offline for well field work.
03/31/2007	2056	0.0	Forced	Maintenance	3	4	Unit offline due to work in well field.
04/08/2007	1951	0.0	Forced	Maintenance	4	9	Unit offline due to multiple detonation.
04/11/2007	1841	0.0	Forced	Maintenance	5	19	Unit offline due to low oil level.
04/18/2007	2346	0.0	Scheduled	Maintenance	0	50	Unit offline to repair fuel compressor.

Appendix B

From: Nov. 1, 2006 thru April 30, 2007

East Kentucky Power

PSC Request 5
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Hardin Co. Landfill

Unit Three

						1	
Date	Time Off/On	Available MW	Forced or Scheduled	Status	1	ctual Minutes	Cause or Reason
11/02/2006	2355	0.0	Forced	Maintenance	0	5	Shut down caused by well field work.
11/08/2006	2048	0.0	Scheduled	Maintenance	12	47	Adjust valves.
11/09/2006	2357	0.0	Forced	Maintenance	0	3	Flare tripped all units.
11/10/2006	2256	0.0	Forced	Maintenance	1	4	Tripped by well field work.
11/11/2006	0000	0.0	Scheduled	Maintenance	0	40	Adjusted fuel compressor.
11/16/2006	1713	0.0	Scheduled	Maintenance	0	20	Shut down due to well field work.
11/16/2006	1733	0.0	Forced	Maintenance	6	34	Leak on fuel header.
11/19/2006	2213	0.0	Forced	Maintenance	1	57	Fuel compressor tripped due to high vacuum.
11/21/2006	2009	0.0	Scheduled	Maintenance	1	18	Repair oil leak fuel comp.
11/21/2006	2127	0.0	Forced	Maintenance	3	32	Repair oil leak fuel comp.
11/23/2006	2306	0.0	Scheduled	Maintenance	0	54	Unit offline for oil service.
11/28/2006	2209	0.0	Forced	Maintenance	1	51	Flare shut down.
12/01/2006	0000	0.0	Forced	Maintenance	0	41	Unit offline due to well field repairs.
12/02/2006	2248	0.0	Scheduled	Maintenance	1	12	Unit offline for R&I pt's.
12/04/2006	2153	0.0	Forced	Maintenance	9	22	Unit offline due to high level cs-2.
12/05/2006	0715	0.0	Scheduled	Maintenance	4	51	Unit offline due to high level cs-2 and a utility trip.
12/06/2006	1353	0.0	Forced	Maintenance	10	12	Unit offline due to well field repairs.
12/14/2006	2242	0.0	Forced	Maintenance	1	18	Unit offline due to well field repairs.
12/16/2006	1639	0.0	Forced	Maintenance	7	21	Unit offline due to breaker trip. Regulator defective at colesburg sub.
12/22/2006	2331	0.0	Forced	Maintenance	0	29	Unit offline due to accidental fuel compressor trip.
12/28/2006	1813	0.0	Scheduled	Maintenance	5	47	Unit offline for oil, plug valve service, and flare adjustment.
01/11/2007	2208	0.0	Forced	Maintenance	1	52	Unit offline due to gas supply.
01/13/2007	2357	0.0	Forced	Maintenance	0	3	Unit offline due to gas supply.
01/30/2007	2308	0.0	Scheduled	Maintenance	0	52	Unit offline for oil service.
02/04/2007	2135	0.0	Forced	Maintenance	2	25	Unit offline due to fuel compressor shutdown, high suction scrubber level.
02/06/2007	2339	0.0	Forced	Maintenance	3	59	Unit offline due to work on flare.
02/12/2007	2344	0.0	Forced	Maintenance	0	16	Unit offline due to fuel compressor shut down on fault f5(overvoltage).
02/14/2007	2221	0.0	Scheduled	Maintenance	13	40	Unit offline for maintenance on cylinder heads.
02/20/2007	2030	0.0	Forced	Maintenance	3	30	Unit offline due to fuel header damage.
02/21/2007	0000	0.0	Scheduled	Maintenance	1	34	Unit offline to adjust valves.

Appendix B

From: Nov. 1, 2006 thru April 30, 2007



PSC Request 5
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Hardin Co. Landfill

Unit Three

	Time	Available	Forced or		Ad	ctual	
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason
02/22/2007	1741	0.0	Scheduled	Maintenance	3	36	Unit offline to adjust valve #16.
02/22/2007	2117	0.0	Forced	Maintenance	5	54	Unit offline due to fuel compressor shut down on high vacuum.
02/27/2007	2225	0.0	Forced	Maintenance	1	35	Unit offline due to maintenance on flare and shutdown of high vacuum.
03/01/2007	2041	0.0	Scheduled	Maintenance	3	19	Unit offline for well field work.
03/02/2007	0000	0.0	Forced	Maintenance	0	44	Unit offline due to blown fuse at substation.
03/06/2007	2156	0.0	Forced	Maintenance	2	4	Unit offline due to flare and fuel compressor shut down on high vacuum.
03/09/2007	2148	0.0	Forced	Maintenance	2	14	Unit offline due to high vacuum.
03/11/2007	1721	0.0	Forced	Maintenance	6	39	Unit offline due to fuel compressor high differential psi.
03/14/2007	2151	0.0	Forced	Maintenance	2	9	Unit offline due to fuel quality.
03/23/2007	2314	0.0	Scheduled	Maintenance	0	46	Unit offline for oil service.
03/27/2007	2350	0.0	Forced	Maintenance	2	42	Unit offline due to gas supply.
03/29/2007	2312	0.0	Forced	Maintenance	1	45	Unit offline due to work in well fields.
03/31/2007	2055	0.0	Forced	Maintenance	3	5	Unit offline for work in well fields.
04/07/2007	1112	0.0	Scheduled	Maintenance	113	31	Unit offline to repair the coolant leak.
04/18/2007	2347	0.0	Scheduled	Maintenance	0	13	Unit offline for the fuel compressor repair.

Appendix B

From: Nov. 1, 2006 thru April 30, 2007



PSC Request 5
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Pendleton Co. Landfill

Date	Time Off/On	Available MW	Forced or Scheduled	Status		ctual Minutes	Cause or Reason
02/06/2007	1919	0.0		Maintenance	10	24	Unit offline for EPA testing.
02/08/2007	2328	0.0	Scheduled	Maintenance	0	32	Unit shut down to change fuel skid.
02/11/2007	0240	0.0	Forced	Maintenance	21	20	Unit offline due to condesate problems.
02/13/2007	2342	0.0	Scheduled	Maintenance	0	18	Unit offline for flare testing.
02/21/2007	2321	0.0	Scheduled	Maintenance	0	39	Unit offline for testing with Enercon.
02/26/2007	0209	0.0	Scheduled	Maintenance	8	0	Unit offline for oil service.
02/26/2007	1009	0.0	Forced	Maintenance	13	51	Unit offline for valve adjustment.
03/01/2007	0000	0.0	Scheduled	Maintenance	1	10	Unit offline for Lectrodryer testing.
03/07/2007	2349	0.0	Forced	Maintenance	0	11	Unit offline due to flare trip.
03/11/2007	2318	0.0	Forced	Maintenance	3	30	Unit offline for fire alarm testing.
03/13/2007	2203	0.0	Scheduled	Maintenance	1	57	Unit offline due to Lyons working on air compressor and air quantity.
03/24/2007	2102	0.0	Forced	Maintenance	2	58	Unit offline due to vibration.
03/26/2007	2343	0.0	Scheduled	Maintenance	0	17	Unit offline to change oil filter on fuel skid.
04/03/2007	2255	0.0	Scheduled	Maintenance	1	5	Unit offline for oil service.
04/06/2007	2324	0.0	Forced	Maintenance	0	36	Unit offline due to low air pressure.
04/09/2007	2345	0.0	Forced	Maintenance	0	15	Unit trip due to compressor overload.
04/10/2007	0000	0.0	Scheduled	Maintenance	0	25	Unit offline for maintenance.
04/11/2007	0042	0.0	Scheduled	Maintenance	3	35	Unit offline for oil, plug valve service, and flare adjustment.
04/11/2007	0417	0.0	Forced	Maintenance	19	43	Unit offline due to low fuel.
04/27/2007	2349	0.0	Forced	Maintenance	0	11	Unit offline due to gas problems.

Appendix B

From: Nov. 1, 2006 thru April 30, 2007



PSC Request 5
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Pendleton Co. Landfill

D-4-		Available MW	Forced or Scheduled	Status		ctual	Cause or Reason	
Date	Off/On		Scheduled	Status	Hours	Minutes	Cause of Reason	
02/06/2007	0659	0.0	Scheduled	Maintenance	17	39	Unit offline due to EPA testing.	
02/08/2007	2321	0.0	Scheduled	Maintenance	0	39	Unit offline due to changing fuel skid filter.	
02/11/2007	0240	0.0	Forced	Maintenance	21	20	Unit offline due to condesate problems.	
02/13/2007	2219	0.0	Scheduled	Maintenance	1	41	Unit offline for flare testing.	
02/19/2007	2200	0.0	Scheduled	Maintenance	2	0	Unit offline to repair oil leak.	
02/21/2007	2316	0.0	Scheduled	Maintenance	0	44	Unit offline for testing with Enercon.	
02/26/2007	2258	0.0	Forced	Maintenance	17	2	Unit offline due to gas supply.	
02/27/2007	1600	0.0	Scheduled	Maintenance	8	. 0	Unit offline for oil, plug valve service, and then gas supply.	
02/28/2007	0000	0.0	Forced	Maintenance	24	0	Unit offline due to gas supply.	
03/01/2007	0354	0.0	Forced	Maintenance	42	47	Unit offline for Lectrodryer testing.	
03/03/2007	0000	0.0	Forced	Maintenance	46	20	Unit offline due to gas problems.	
03/07/2007	2349	0.0	Forced	Maintenance	0	11	Unit tripped due to flare.	
03/11/2007	2310	0.0	Forced	Maintenance	3	41	Unit offline for fire alarm testing.	
03/13/2007	2203	0.0	Scheduled	Maintenance	1	57	Unit offline due to Lyons working on air compressor and air quantity.	
03/20/2007	0455	0.0	Forced	Maintenance	21	50	Unit offline due to gas supply.	
03/26/2007	2343	0.0	Scheduled	Maintenance	0	17	Unit offline due to gas supply.	
04/06/2007	2324	0.0	Forced	Maintenance	0	36	Unit offline due to low air pressure.	
04/09/2007	2200	0.0	Scheduled	Maintenance	1	45	Unit offline for oil, plug valve service, and flare adjustment.	
04/09/2007	2345	0.0	Forced	Maintenance	0	15	Unit trip due to compressor overload.	
04/16/2007	2156	0.0	Scheduled	Maintenance	4	50	Unit offline to adjust valves and plug change.	
04/27/2007	2349	0.0	Forced	Maintenance	0	11	Unit offline due to gas problems.	
04/30/2007	2255	0.0	Forced	Maintenance	1	5	Unit offline due to air leak.	

Appendix B

From: Nov. 1, 2006 thru April 30, 2007



PSC Request 5
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Pendleton Co. Landfill

	Time	Available	Forced or		A	ctual		
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason	
02/01/2007	0000	0.0	Forced	Maintenance	120	0	Unit offline due to gas supply.	
02/06/2007	0000	0.0	Scheduled	Maintenance	5	44	Unit offline for EPA testing.	
02/07/2007	1019	0.0	Forced	Maintenance	156	55	Unit offline due to gas supply.	
02/14/2007	0000	0.0	Forced	Maintenance	120	0	Unit offline due to gas and regulator.	
02/19/2007	0000	0.0	Scheduled	Maintenance	2	11	Unit offline to repair regulator.	
02/21/2007	2316	0.0	Scheduled	Maintenance	0	44	Unit offline for testing with Enercon.	
02/23/2007	2357	0.0	Forced	Maintenance	0	3	Unit offline due to being tripped by the Unit Operator.	
03/01/2007	0000	0.0	Scheduled	Maintenance	1	10	Unit offline for Lectrodryer testing.	
03/07/2007	2349	0.0	Forced	Maintenance	0	11	Unit offline due to gas supply.	
03/11/2007	2310	0.0	Forced	Maintenance	6	18	Unit offline due to gas supply.	
03/13/2007	0000	0.0	Forced	Maintenance	169	47	Unit offline due to Lyons working on air compressor and gas quantity.	
03/21/2007	0244	0.0	Forced	Maintenance	261	16	Unit offline due to gas supply.	
04/01/2007	0000	0.0	Forced	Maintenance	239	30	Unit offline due to gas problems.	
04/11/2007	2320	0.0	Forced	Maintenance	118	53	Unit offline due to gas problems.	
04/17/2007	0246	0.0	Forced	Maintenance	139	54	Unit offline due to gas problems.	
04/23/2007	0333	0.0	Forced	Maintenance	187	20	Unit offline due to gas problems.	

Appendix B

From: Nov. 1, 2006 thru April 30, 2007



PSC Request 5
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Pendleton Co. Landfill

		Available	Forced or		A	ctual		
Date	Off/On	MW	Scheduled	Status	Hours	Minutes	Cause or Reason	
02/07/2007	1924	0.0	Scheduled	Maintenance	5	29	Unit offline for EPA testing.	
02/11/2007	0240	0.0	Forced	Maintenance	21	20	Unit offline due to condesate problems.	
02/13/2007	2330	0.0	Scheduled	Maintenance	0	30	Unit offline for flare testing.	
02/14/2007	0000	0.0	Forced	Maintenance	0	4	Unit offline due to being tripped by Unit Operator.	
02/19/2007	0337	0.0	Forced	Maintenance	88	48	Unit offline due to gas supply.	
02/23/2007	0000	0.0	Forced	Maintenance	73	2	Unit offline due to gas supply.	
03/01/2007	0000	0.0	Scheduled	Maintenance	1	10	Unit offline due to Lectrodryer testing.	
03/04/2007	2215	0.0	Scheduled	Maintenance	8	0	Unit offline for oil, plug valve service, and flare adjustment.	
03/05/2007	0615	0.0	Forced	Maintenance	17	11	Unit offline due to gas supply.	
03/06/2007	0211	0.0	Forced	Maintenance	163	46	Unit offline for testing field, and then due to gas supply.	
03/13/2007	2203	0.0	Scheduled	Maintenance	1	57	Unit offline due to Lyons working on air compressor and air quantity.	
03/20/2007	2153	0.0	Forced	Maintenance	2	7	Unit offline due to gas supply.	
03/26/2007	2343	0.0	Scheduled	Maintenance	0	17	Unit offline due to gas supply.	
03/28/2007	2215	0.0	Forced	Maintenance	1	45	Unit offline due to low oil level.	
04/06/2007	2324	0.0	Forced	Maintenance	0	36	Unit offline due to low air pressure.	
04/09/2007	2345	0.0	Forced	Maintenance	0	15	Unit offline due to compressor overload.	
04/22/2007	2223	0.0	Scheduled	Maintenance	5	25	Unit offline for oil, plug valve service, and flare adjustment.	
04/27/2007	0703	0.0	Forced	Maintenance	72	41	Unit offline due to gas problems.	

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 6

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 6. List all existing fuel contracts categorized as long-term (i.e., more than 1 year in length). Provide the following information for each contract:

- a. Supplier's name and address.
- b. Name and location of production facility.
- c. Date when contract was executed.
- d. Duration of contract.
- e. Date(s) of each contract revision, modification or amendment.
- f. Annual tonnage requirements.
- g. Actual annual tonnage received since the contract's inception.
- h. Percent of annual requirements received during the contract's term.
- i. Base price.
- j. Total amount of price escalations to date.
- k. Current price paid for coal under the contract $(i \div j)$.

Response 6. a-k. See attached pages 2 through 7.

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

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	(k)	Current Price Paid	for Coal (i&j)		\$2.378/MMBtu	\$2.424/MMBtu
	Θ	Total Amt.	Escalations to Date		S.02/MMBtu	\$.018/MMBtu
	€	Base	Price \$/MMBtu		\$2.358	\$2.406
	(h)	% of Annual	Requirements Received		59% 107% 101% 93% 109%	95% 111%
UGUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract	Through 6/07		80,000—2003— 47,070.36 200,000—2004—213,025.43 240,000—2005—241,599.84 240,000—2006—223,263.43 120,000—2007—131,123.75	120,000—2006—113,875.87 60,000—2007— 66,370.94
DER DATED A	(:)	Annual Tonnage Required	Through 6/07		80,000—22 200,000—22 240,000—22 240,000—22 120,000—22	120,000—2 60,000—2
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(e)	Revisions	or Amendments		Letter 09/25/03 Amendment 1 10/08/03 Letter 01/21/04 Amendment 2 03/22/04 Letter 08/20/04 Amendment 4 10/13/04 Letter 01/14/05 Amendment 5 12/19/06	I
RESP	(p)	Duration	of Contract		9 Yrs. 3 Mos.	4 Yrs.
	(3)		Contract Date		09/22/03	12/20/05
	(q)		Production Facility		Gatliff Coal Co. Bell, KY	Little Elk Mining Perry, KY
	(a)		Supplier	Long Term:	Dale Station Gatliff Coal Co. 200 Allison Blvd. Corbin, KY 40701	Trinity Coal Mktg., LLC Suite 100 1051 Main St. Milton, WV 25541

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

	(k)	Current Price Paid for Coal (i&j)	\$2.378/MMBtu	\$2.277/MMBtu	\$2.139/MMBtu	\$1.83/MMBtu
	Э	Total Amt. of Price Escalations to Date	\$.012/MMBtu	(\$.057/MMBtu)	\$.03/MMBtu	(S.014/MMBtu)
	(i)	Base Price \$/MMBtu	\$2.366	\$2.334	\$2.109	\$1.844
	(h)	% of Annual Requirements Received	150% 113% 99% 96% 114%	61% 110% 105% 94%	%101 %101	101%
GUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract Through	10,000—2003— 14,950.67 138,600—2004—156,307.96 240,000—2005—238,244.76 240,000—2006—230,249.35 120,000—2007—136,202.26	30,000—2004— 18,414.07 120,000—2005—132,042.94 135,000—2006—141,538.17 90,000—2007— 84,832.41	110,000—2006—111,012.58 60,000—2007— 60,304.24	6— 30,190.00 7— 60,471.33
ER DATED AU	()	Annual Tonnage Required Through	10,000—200. 138,600—200. 240,000—200. 240,000—200. 120,000—200	30,000—2004— 120,000—2005—1 135,000—2006—1 90,000—2007—	110,000—200	30,000—2006— 60,000—2007—
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(e)	Revisions or Amendments	Letter 09/25/03 Amendment 1 10/08/03 Letter 01/21/04 Amendment 2 03/22/04 Letter 08/20/04 Amendment 4 10/13/04 Letter 01/14/05 Amendment 5 12/19/06	Amendment 1 08/25/06	l	Letter 10/17/06
RESPO	(p)	Duration of Contract	9 Yrs. 3 Mos.	6 Yrs.	2 Yrs.	6 Yrs.
	(с)	Contract Date	09/22/03	10/06/04	01/26/06	08/21/06
	(p)	Production Facility	Gatliff Coal Co. Bell, KY	National Turley Tipple Campbell, TN	Typo Tipple Perry, KY	Luttle Elk Mining Perry, KY
	(a)	Supplier	Cooper Station Gatliff Coal Co. 200 Allison Blvd. Corbin, KY 40701	National Coal Corp. 8915 George Wms. Rd. Knoxville, TN 37923	ICG, LLC 300 Corporate Centre Dr. Scott Depot, WV 25560	Trinity Coal Mktg., LLC Suite 100 1051 Main St. Milton, WV 25541

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

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5	(K)	Current Price Paid for Coal (i&j)	\$2.357/MMBtu plus \$.15/ton if tons are met	\$2.537/MMBtu plus \$.15/ton if tons are met]	PSC Page	R 4	equ of	iest 7	6			
•	9	Total Amt. of Price Escalations to Date	\$1.20MMBtu plus \$.15/ton if tons are met	\$1.3599/MMBtu plus \$.15/ton if tons are met																							
	<u>(i)</u>	Base Price \$/MMBtu	\$1.157 (Spurlock 1)	\$1.1771 (Spurlock 2)																							
	(h)	% of Annual Requirements Received	103% 100% 93%	105% 96% 102% 97%	%001 100%	89%	%88	98% 94%																			
JGUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract Through	1 1 1	-1997—127,474.00 -1998—317,831.00 -1999—403,754.00	1 1 1		1 1	849,400—2006—829,721.79 300,000—2007—282,888.00																			
DER DATED AU	()	Annual Tonnage Required Through	45,000—1994 78,750—1995- 77,200—1996-		41,900—2		810,000—2	849,400—2 300,000—2																			
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(e)	Revisions or Amendments	Letter 04/14/95 Letter 04/03/96 Amend. 1-11/25/96	Letter 11/29/97 Letter 07/03/97 Amend. 2-11/15/97	Letter 01/19/98 Letter 08/31/98	Letter 02/28/00	Letter 10/11/00 Amend. 3-10/26/01	Letter 04/09/02	Letter 10/16/02	Letter 11/13/02	Letter 12/19/02 Amend, 4-12/30/02	Letter 02/20/03	Letter 04/30/03	Letter 12/01/03	Letter 02/11/04	Letter 07/20/04	Letter 08/13/04	Letter 12/06/04	Letter 02/08/05	Amend. 5-07/22/05	Amend. 6-10/13/05	Letter 12/15/05	Letter 05/30/06	Letter 06/29/06	Letter 10/17/06	Letter 02/16/07 Amend, 9-04/10/07	Letter 04/11/67
RES	(p)	Duration of Contract	13 ½ Yrs.																								
	(c)	Contract Date	07/12/94																								
	(p)	Production Facility	Kiah Creek Wayne County, WV	Beechfork Johnson County, KY	(Dale Station)																						
	(a)	Supplier	Spurlock Station Argus Energy, LLC Route 292	Fast Lane Bidg. P.O. Box 190 Lovely, KY 41231 (Formerly Pen Coal)																							

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

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	(k)	Current Price Paid for Coal (i&j)	\$1.511/MMBtu (Spurlock 2)	\$1.515/MMBtu	(Spurlock 1)																					PSC Pag
	(5)	Total Amt. of Price Escalations to Date	(\$.114/MMBtu)	(\$.629/MMBtu)																						
	(i)	Base Price \$/MMBtu	\$1.625 (Spurlock 2)	\$2.144	(Spurlock 1)																					
	(h)	% of Annual Requirements Received	74% 43%	74%	100%																					
GUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract Through	345,900—2002—256,877.00 467,000—2003—200,305.00 500,000—2004—201078.00	5-427,890.89	1 1																					
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(j)	Annual Tonnage Required Through	345,900—2003	550,0002004-575,0002005-	254,200—2006-																					
	(e)	Revisions or Amendments	Letter 01/28/02 Amendment 1	Us/01/02 Letter 01/06/03	Letter 01/22/03	Letter 03/11/03	Letter 05/09/03	Letter 06/03/03	Letter 02/26/04	Letter 03/29/04	Letter 07/09/04	Letter 08/11/04 Letter 08/30/04	Letter 11/04/04	Amendment 2	06/14/05	Letter 07/15/05	Assignment	Letter 12/06/05	Letter 12/16/06	Letter 02/6/06	Letter 02/13/06	Letter 04/05/06	Letter 04/07/06	Amendment 3	90/60/50	Letter 08/09/06 Letter 12/05/06
RESP((p)	Duration of Contract	8 Yrs.																							
	(c)	Contract Date	12/04/01																							
	(q)	Production Facility	ucd) Bevins Branch & Bent Mountain	PIKe, K.Y																						
	(a)	Supplier	Spurlock Station (Continued) Appalachian Fuels, LLC B 1500 N Bajg Run Road	Ashland, K.Y. 41101																						

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

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PSC FUEL ADJUSTIMENT CLAUSE CASE NO. 2007	
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	(k)	Current Price Paid for Coal (i&j)	\$1.708/MMBtu plus \$.56/ton	\$2.08/MMBtu	\$2.354/MMBtu plus \$.56/ton
	Э	Total Amt. of Price Escalations to Date	\$.1663/MMBtu plus \$.56/ton	(\$.44/MMBtu)	I
	(1)	Base Price S/MMBtu	\$1.5417	\$2.520	\$2.354
	(h)	% of Annual Requirements Received	101% 95% 121% 76% 63% 89%	121% 93% 133%	%26 %001
UGUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract Through	99,000—2002—100,267.00 126,038—2003—119,120.00 27,000—2004— 32,680.00 144,000—2005—108,819.00 66,400—2006— 41,779.00 121,000—2007—108,004.00	64,402—2005— 78,078.20 230,000—2006—214,669.20 120,000—2007—159,682.90	240,000—2006—239,155.00 120,000—2007—110,614.00
DER DATED AI	(£)	Annual Tonnage Required Through	99,000—20 126,038—20 27,000—20 144,000—20 66,400—20 121,000—20	64,402—2005— 230,000—2006— 120,000—2007—	240,000—2 120,000—2
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(e)	Revisions or Amendments	Amendment 1 02/08/02 Amendment 2 10/08/02 Letter 05/09/03 Letter 07/24/03 Letter 07/24/03 Letter 07/24/03 Letter 07/13/04 Amendment 3 07/13/04 Amendment 3 07/13/06 Amendment 4 03/28/06 Letter 10/16/06 Amendment 5 02/19/07	Letter 03/08/05 Letter 06/15/05	Letter 04/17/06 Letter 02/16/07
RESP	(p)	Duration of Contract	7 ½ Yrs.	3 Yfs.	2 Yrs. 7 Mos.
	(3)	Contract Date	10/91/01	01/01/05	08/09/05
	(q)	Production Facility	red) Keystone Industries Kanawha, WV	Scotts Branch Pike, KY	Remington Kanawha, WV
	(a)	Supplier	Spurlock Station (Continued) Keystone Industries, LLC Ko Suite 401 Ki 1375 Jackson Street Fort Myers, FL 33901	M. C. Mining, LLC 1717 S. Boulder Avenue Tulsa, OK 74119	Infinity Coal Sales, LLC Suite 106 3315 Springbank Lane Charlotte, NC 28226

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

RESPONSE TO PSC ORDER DATED AUGUST 3, 2007

	(k)	Current Price Paid for Coal (i&j)	\$1.129/MMBtu	\$1.2295/MMBtu plus \$.162/ton	\$0.9491/MMBtu	\$1.062/MMBtu plus \$.162/ton
	(i)	Total Amt. of Price Escalations to Date	\$.0325/MMBtu	\$.2455/MMBtu	I	\$.062/MMBtu
	€	Base Price \$/MMBtu	\$1.0965	\$0.9840	\$0.9491	\$1.00
	(h)	% of Annual Requirements Received	72% 116% 101%	73% 133% 97%	98% 129%	92% 80%
JGUST 3, 2007	(g) Actual Annual	Tonnage Rec'd Since Inception of Contract Through	160,000—2005—115,625.00 240,000—2006—276,719.00 120,000—2007—120,995.00	80,000—2005— 58,838.00 37,000—2006—182,252.00 60,000—2007— 58,237.00	56,000—2006— 54,767.00 69,000—2007— 89,012.00	56,000—2006— 51,520.00 69,000—2007— 55,418.00
EK DATED AU	€	Annual Tonnage Required Through	160,000—200 240,000—200 120,000—200	80,000—20 137,000—20 60,000—20	56,000—2006— 69,000—2007—	56,000—2006— 69,000—2007—
RESPONSE TO PSC ORDER DATED AUGUST 3, 2007	(e)	Revisions or Amendments	Letter 08/29/05 Letter 02/16/07 Letter 03/28/07	Letter 08/29/05 Letter 02/16/07 Letter 03/28/07	Letter 09/27/06 Letter 02/16/07	Letter 09/27/06 Letter 02/16/07 Letter 03/28/07
KESF	(p)	Duration of Contract	10 Yrs.	5 Yrs.	5 Yrs.	5 Yrs.
	(3)	Contract Date	11/09/04	01/10/05	07/12/06	07/11/06
	(q)	Production Facility	ued) Daron-Ligget Harrison, OH Barnesville Belmont, OH	Whigville, West Fork, & Ullman Noble, OH	Nicholas Energy Uneeda, WV Black Castle Mining Boone, WV	Whigville, West Fork, & Ullman Noble, OH
	(a)	Supplier	Spurlock Station (Continued) Oxford Mining Co. D 544 Chestnut Street H P. O. Box 427 B Coshocton, OH 43812 B	B & N Coal Co., Inc. P O. Box 100 Dexter City, OH 45727	Massey Coal Sales Co. 4 North Street Richmond, VA 23219	B & N Coal Co., Inc. P.O. Box 100 Dexter City, OH 45727



PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 7

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 7. a. Does East Kentucky regularly compare the price of its coal purchases with those paid by other electric utilities?

b. If yes, state:

(1) How East Kentucky's prices compare with those of other utilities for the review period.

(2) The utilities that are included in this comparison and their location.

Response 7. a. Each month East Kentucky compares the price of its coal purchases on a delivered basis against the price that 20 other utilities within our region are paying for coal.

b. The most recent data available for comparison is for April 2007. East Kentucky ranked 14th on a delivered basis for April 2007.

Year/Month	Name	Delivered Fuel Price Cents/MMBtu	Quantity (000s tons)
2007-04	Hoosier Energy REC	125.50	371
2007-04	Louisville Gas & Electric	154.58	792
2007-04	Columbus Southern Power	168.13	390
2007-04	Allegheny Energy Supply	172.16	234

PSC Request 7
Page 2 of 2

		Delivered Fuel Price	Quantity
Year/Month	Name	Cents/MMBtu	(000s tons)
2007-04	Southern Indiana Gas & Elec	173.19	218
2007-04	Duke Energy Ohio	173.72	647
2007-04	Tennessee Valley Authority	184.58	3,453
2007-04	Appalachian Power	187.20	1,485
2007-04	Dayton Power & Light	191.73	765
2007-04	Kentucky Power	193.68	257
2007-04	Consumers Energy	201.11	759
2007-04	Kentucky Utilities	215.22	809
2007-04	Virginia Electric & Power	220.46	993
2007-04	East Kentucky Power Coop	224.33	289
2007-04	South Carolina Generating	236.63	121
2007-04	S. Carolina Electric & Gas	245.57	406
2007-04	Georgia Power	259.81	3,373
2007-04	Duke Energy Carolinas	266.22	825
2007-04	Progress Energy Carolinas	297.68	964
2007-04	S. Mississippi Electric Power	298.68	123

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 8

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 8. State the percentage of East Kentucky's coal, as of the date of this Order, that is delivered by:

a. rail.

b. truck.

c. barge.

Response 8.

a. rail = 14%

b truck = 28%

c. barge = 58%

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 9

RESPONSIBLE PARTY: Gerard B. Bordes

Request 9. a. State East Kentucky's coal inventory level in tons and in number of days' supply as of April 30, 2007.

- b. Describe the criteria used to determine number of days' supply.
- c. Compare East Kentucky's coal inventory as of April 30, 2007 to its inventory target for that date.
- d. If actual coal inventory exceeds inventory target by 10 days' supply, state the reasons for excessive inventory.
- e. (1) Does East Kentucky expect any significant changes in its current coal inventory target within the next 12 months?
- (2) If yes, state the expected change and the reasons for this change.

Response 9. a. East Kentucky's coal inventory level as of April 30, 2007, was 697,193 tons—37 days' supply.

- b. Actual tons in inventory divided by the total maximum daily usage for East Kentucky's generating units.
- c. East Kentucky's coal inventory as of April 30, 2007, was two days above its target of 35 days' supply.

d. Actual coal inventory does not exceed inventory target by 10 days' supply.

e (1-2). East Kentucky does not expect significant changes in its current coal inventory tonnage level.

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 10

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 10. a. Has East Kentucky audited any of its coal contracts during the period from November 1, 2006 through April 30, 2007?

- b. If yes, for each audited contract:
 - (1) Identify the contract.
 - (2) Identify the auditor.
 - (3) State the results of the audit.
- (4) Describe the actions that East Kentucky took as a result of

the audit.

Response 10. a. East Kentucky has not audited any of its coal contracts during the period under review.



PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 11

RESPONSIBLE PARTY:

Ann F. Wood

Request 11. a. Has East Kentucky received any customer complaints regarding its FAC during the period from November 1, 2006 through April 30, 2007?

- b. If yes, for each complaint, state:
 - (1) The nature of the complaint.
 - (2) East Kentucky's response.

Response 11. a-b. East Kentucky has received no customer complaints regarding its FAC during the period from November 1, 2006 through April 30, 2007.

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 12

RESPONSIBLE PARTY: Gerard B. Bordes

Request 12. a. Is East Kentucky currently involved in any litigation with its current or former coal suppliers?

- b. If yes, for each litigation:
 - (1) Identify the coal supplier.
 - (2) Identify the coal contract involved.
 - (3) State the potential liability or recovery to East Kentucky.
 - (4) List the issues presented.
- (5) Provide a copy of the complaint or other legal pleading that initiated the litigation and any answer(s) or counterclaim(s). If a copy has previously been filed with the Commission, provide the date on which it was filed and the case in which it was filed.
 - c. State the current status of all litigation with coal suppliers.

Response 12. a. No, East Kentucky is not involved in any litigation with a current or former coal supplier. East Kentucky did, however, have a contract with Horizon Natural Resources for its Cooper Power Station terminated through the bankruptcy court in April 2004. East Kentucky has resolved its claim against the

bonding company, which partially secured performance of that Horizon Natural Resources contract and is awaiting any pay-out on its proof of claim in U. S. Bankruptcy Court.

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 13

RESPONSIBLE PARTY: Gerard B. Bordes

Request 13. a. During the period from November 1, 2006 through April 30, 2007, have there been any changes to East Kentucky's written policies and procedures regarding its fuel procurement?

- b. If yes:
 - (1) Describe the changes.
 - (2) Provide these written policies and procedures as changed.
 - (3) State the date the changes were made.
 - (4) Explain why the changes were made.

Response 13. a-b. No, East Kentucky has not made any changes to its written policies and procedures regarding fuel procurement.



PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 14

RESPONSIBLE PARTY: Gerard B. Bordes

Request 14. a. Is East Kentucky aware of any violations of its policies and procedures regarding fuel procurement that occurred prior to or during the period from November 1, 2006 through April 30, 2007?

- b. If yes, for each violation:
 - (1) Describe the violation.
- (2) Describe the action(s) that East Kentucky took upon discovering the violation.
 - (3) Identify the person(s) who committed the violation.

Response 14. a. No, East Kentucky is not aware of any violations of its policies and procedures regarding fuel procurement.

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

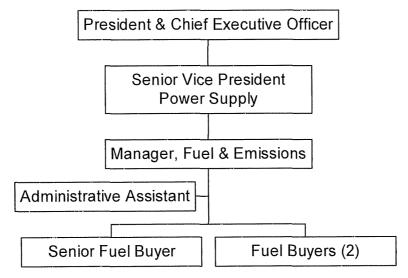
COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 15

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 15. Identify and explain the reasons for all changes that occurred during the period from November 1, 2006 through April 30, 2007 in the organizational structure and personnel of the departments or divisions that are responsible for East Kentucky's fuel procurement activities.

Response 15. As part of a company-wide reorganization on February 8, 2007, the fuel department was moved from the power production division to the new power supply division. The new organizational chart is below.



PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 16

RESPONSIBLE PARTY: Gerard B. Bordes

Request 16.

a. Identify all changes that East Kentucky has made during the period under review to its maintenance and operation practices that also affect fuel usage at East Kentucky's generation facilities.

b. Describe the impact of these changes on East Kentucky's fuel usage.

Response 16. During the period under review, East Kentucky did not make any changes to its maintenance and operational practices, which affected fuel usage at East Kentucky's generation facilities.

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 17

RESPONSIBLE PARTY: Gerard B. Bordes

Request 17. List each written coal supply solicitation issued during the period from November 1, 2006 to April 30, 2007.

a. For each solicitation, provide the date of the solicitation, the type of solicitation (contract or spot), the quantities solicited, a general description of the quality of coal solicited, the time period over which deliveries were requested, and the generating unit(s) for which the coal was intended.

b. For each solicitation, state the number of vendors to whom the solicitation was sent, the number of vendors who responded, and the selected vendor. Provide the bid tabulation sheet or corresponding document that ranked the proposals. (This document should identify all vendors who made offers.) State the reasons for each selection.

Response 17. a-b. See attached pages 2 through 11.

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

RESPONSE TO PSC ORDER DATED AUGUST 3, 2007

Tabulation Sheet		Pages 5-6	Pending Approval of EKPC Board	Page 7	Pages 8-9	Pages 10-11
Number of	veiluors nespoi	5	19	٢	10	10
Number of	vendors sent	82	68	76	93	93
£	Time Period	07/01/07—12/31/07	10/01/08—09/30/11	03/01/0704/30/07	10/01/07—03/31/10	07/01/07—12/31/07
;	Quality	3# SO ₂ /MMBtu <14% Ash 11,000 Btu	7# SO ₂ /MMBtu <16% Ash >11,000 Btu	1.15# SO ₂ /MMBtu <16% Ash >11,000 Btu	9.75# SO ₂ /MMBtu <30% Ash >9,000 Btu	9.75# SO ₂ /MMBtu <30% Ash >9.000 Btu
Quantity	(Lons)	90,000	2,160,000	000'09	450,000	180,000
	Contract/Spot	Spot	Contract	Spot	Contract	Spot
	Date	11/27/06	11/27/06	01/25/07	03/06/07	04/12/07
	Unit	Spurlock #1	Spurlock #2	Spurlock #2	Gilbert	Gilbert

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

1ST QUARTER 2007

Bid End Date: 12/20/2006 Date: 12/21/2006 Event Nbr:

Reason for Recommendation	This coal pur available to 1						
ed Cost \$ MMBtii	2.340 nended	2.397	2.410	2.437	2.470	2.595	
Evaluated Cost \$ \$ Ton MMR#	3	55.125	54.228 2.410	58.489	61.752	62.272	
ry Cost \$ MMBfm	41.800 1.817						
Delivery Cost \$ \$ Ton MMB	41.800						
Term	3	8	3	3	3	8	
Tons	40,000	10,000	15,500	15,500	20,000	15,000	
Quality Btu % Sulfur	11,500 1.00 14.00	11,500 0.80 12.50	11,250 0.85 15.00	12,000 1.05 13.50	12,500 1.00 13.50	12,000 0.98 14.00	
Q	12	4	7	13	∞		
miN	els WV Union /Bro	Foundation Energy Sales Kanawha Monthly/ Non-Union /Producer	Koch Carbon Various KY Monthly/ Non-Union / Broker	SSM Coal America Boyd KY Weekly /Non-Union /Broker	Koch Carbon Various KY Monthly/Non-Union /Broker	Black Gold Kanawha Monthly/ Non-Union / Broker	

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

THIRD & FOURTH QUARTER 2007

Date:	Date: 12/21/2006	
Event Nbr:	77	
Bid End Date: 12/15/2006	12/15/2006	

	no On	Quality Btu % Sulfur	1		Delivery Cost \$ \$	Evaluated Cost S	ed Cost	
Coal Supplier Number		% Ash	Tons	Term	Ton MMBtu	Топ	MMBtu	Reason for Recommendation
Koch Carbon Various Monthly/Non-Union /Broker	7	11,250 0.85 15.00	15,500	9		60.317	2.681	
SSM Coal America Boyd KY Weekly / Non-Union / Broker	15	12,000 1.05 13.50	15,500	3		64.954 2.706 3rd auarter	2.706 ırter	
Foundation Energy Sales Kanawha WV Monthly/Non-Union /Producer	4	11,500 0.85 12.50	10,000	9		62.349	2.711	
Koch Carbon Various Monthly/Non-Union /Broker	-	12,500 1.00 13.50	20,000	((68.092	2.724	
SSM Coal America Boyd KY Weekly / Non-Union / Broker	16	12,000 1.05 13.50	15,500	3		65.708 2.738 4th auarter	2.738 111er	
Black Gold Kanawha Monthly/Non-Union /Broker	<i>ω</i>	12,000 0.98 14.00	15,000	12		67.266 2.803	2.803	
Arch Coal Sales Logan Monthly/Non-Union /Producer		12,000 0.71 13.50	16,500	9		67.356	2.806	
Magnum Coal Sales Kanawha WV Monthly/Non-Union /Producer	6	12,200 0.91 13.50	15,000	9		70.879 2.905	2.905	

EKPC Fuel Evaluation System

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

THIRD & FOURTH QUARTER 2007

Coal Supplier Number	Qua % r %	Quality Btu % Sulfur . % Ash	Tons T	Term	Delivery Cost \$ \$ Ton MMBtu	Evaluated Cost \$ \$ Ton MMBtu	ed Cost \$ MMBtu	Reason for Recommendation
rials WV Union /Producer	1 51	12,000 1.20 14.00	15,000	9		70.254	2.927	
Pike Letcher Synfuel Pike KY Monthly/Non-Union /Producer	81	12,500 1.70 9.00	15,000	9		74.236	2.969	
Miller Brothers Breathit KY Weekly / Non-Union / Producer	10	11,200 1.30 14.00	15,000	9		66.692	2.977	
James River Coal Perry KY Weekly / Non-Union / Producer	20	12,500 1.20 11.00	15,000	9		75.509	3.020	
James River Coal Pike KY Weekly / Non-Union / Producer	19	12,500 1.60 11.00	15,000	9		77.858	3.114	
ICG LLC Perry Monthly/Non-Union /Producer	9	11,800 1.80 14.00	18,000	9		76.026	3.221	
American Coal Saline IL Monthly/ Non-Union / Producer	2	12,000 1.50 8.50	15,000	9		78.896	3.287	
CoalTec Calvert City Marshall KY Monthly/Non-Union /Producer	17	11,000 0.40 6.00	4,500	9		72.582	3.299	

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EKPC Fuel Evaluation System

Page 3 of 3

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

Date: 12/21/20	Event Nbr: 77 Bid End Date: 12/15/2006	Reason for Recommendation		
EVALUATION FOR SPURLOCK UNIT NO. 1	ARTER 2007	Evaluated Cost S Ton MMBtu	74.908 3.315	
ION FOR SPUF	THIRD & FOURTH QUARTER 2007	Delivery Cost \$ \$ Ton MMBtu		
UAT	RD &	Term	9	
	THI	Tons '	5,000	
FUEL		Quality Btu % Sulfur r % Ash	11,300 1.73 14.00	
		Quality B % Sulfu Coal Supplier Number % Ash	Oxford Mining Belmont Weekly / Non-Union / Producer	

FUEL EVALUATION FOR SPURLOCK POWER STATION UNIT NO. 2

MARCH & APRIL 2007

30,000

12,000

Tons

% Ash

Number

Coal Supplier

Quality Btu

% Sulfur

15,000

12,800

12.00

Monthly/Non-Union /Broker

Progress Fuels

0.75 9.00

Monthly/Non-Union /Producer

Foundation Energy Sales Kanawha WV

Kanawha

30,000

12,300

0.73 13.00

Monthly/Non-Union /Producer

SSM Coal America

W

Nicholas

Amvest Coal Sales

30,000

12,500

0.74 12.00

Monthly/Non-Union /Broker

Teco Coal Corp

30,000

12,800

Bid End Date: 02/07/2007 Event Nbr:

Date: 02/13/2007

This coal purchased was the lowest evaluated cost available to meet our tonnage requirements. Reason for Recommendation 2.272 2.563 2.733 2.335 2.425 2.387 2.471 **MMBtu** Evaluated Cost Recommended 54.519 59.765 63.246 58.725 60.637 64.079 68.333 Ton 45.775 1.907 **MMBtu** Delivery Cost Ton 7 7 2 2

Page 1 of 1

20,000

12,500

10.00

Monthly/ Non-Union / Producer

13.00

Monthly/Non-Union /Producer

M. C. Mining

Magnum Coal Sales Kanawha WV

0.77

30,000

9.00 12,500

Monthly/Non-Union /Producer

0.75

FUEL EVALUATION FOR GILBERT UNIT NO. 3

B & N CONTRACT REOPENER

05/31/2007 86 04/06/2007

Date: Event Nbr: Bid End Date:

Coal Supplier Number	Quality Btu % Sulfur % Ash	Tons	Term	Delivery Cost \$ \$ Ton MMBtu	Evaluated Cost \$ \$ \$	Reason for Recommendation
ION Carbon & Miner Pike IN Monthly/Non-Union /Broker	8,500 2.50 15.00	15,000	24		23.372 1.375 Not Recommended	This coal does not meet our current quality specifications.
Massey Utility Boone Monthly/ Non-Union / Producer	10,800 5.25 25.00	7,500	30	26.939 1.247	31.478 1.457 Recommended	This coal purchased was the lowest evaluated cost available to meet our quality and tonnage requirements.
Phoenix Coal Corp Muhlenberg KY Monthly/Non-Union /Producer	10,600 4.89 18.00	30,000	30		33.246 1.568	
James River Coal Pike IN Monthly/Non-Union /Producer	9,500 4.00 17.00	15,000	39		31.046 1.634	
Coalsales LLC Webster Monthly/Non-Union /Producer	9,600 3.74 26.00	15,000	30		34.818 1.813	
Etta-Mae Inc Lawrence OH 6 Monthly/ Non-Union /Producer	11,200 3.60 12.00	5,000	15		40.938 1.828	
Waterloo Coal Jackson OH III Weekly / Non-Union / Producer	10,250 5.12 22.00	15,000	36		38.299 1.868	

Page 2 of 2

FUEL EVALUATION FOR GILBERT UNIT NO. 3

B & N CONTRACT REOPENER

05/31/2007 86 04/06/2007

Bid End Date:

Date: Event Nbr:

	Btu Reason for Recommendation	25	53	50	65	
Evaluated Cost S	Ton MMBtu	48.136 1.925	50.240 2.129	53.744 2.150	58.987 2.359	
Delivery Cost \$ \$	Ton MMBtu					
	Term	30	30	29	12	
	Tons	15,000	15,000	15,000	15,000	
Quality Btu % Sulfur	% Ash	12,500 4.70 10.50	11,800 2.66 9.00	12,500 2.88 8.00	12,500 0.96 12.00	
	Coal Supplier Number	American Coal Belmont Monthly/Union /Producer	American Coal IL 2 Saline Monthly/Non-Union /Producer	American Coal & Mi Harrison OH Monthly/Non-Union /Broker	Arch Coal Sales Logan Monthly/Non-Union /Producer	

FUEL EVALUATION FOR GILBERT

3RD & 4TH QUARTERS 2007

Event Nbr: 87

Coal Supplier Number	Quality Btu % Sulfur % Ash	Tons	Тегш	Delivery Cost \$ \$ Ton MMBtu	Evaluated Cost S S Ton MMBtu	Reason for Recommendation
ION Carbon & Miner Pike IN Monthly/Non-Union /Broker	8,500 2.50 15.00	30,000	24		23.338 1.373 Not Recommended	This coal does not meet our current quality specification.
James River Coal Pike IN Monthly/ Non-Union /Producer	9,700 4.60 17.00	25,000	9	24.932 1.285	28.354 1.462 Recommended	This coal purchased was the lowest evaluated cost available to meet our specification requirements.
Phoenix Coal Corp Muhlenberg KY Weekly / Non-Union / Producer	10,600 4.89 18.00	30,000	9		32.676 1.541	
Oxford Mining Belmont Weekly / Non-Union / Producer	10,900 5.45 18.00	10,000	9		34.603 1.587	
Coalsales LLC Webster Monthly/Non-Union /Producer	9,600 3.74 26.00	30,000	9		31.719 1.652	
Black Gold Belmont OH Monthly/Non-Union /Broker	9,500 4.00 30.00	10,000	9		32.013 1.685	
Waterloo Coal Jackson OH 12 Weekly / Non-Union / Producer	10,250 5.12 22.00	12,000	9		35.014 1.708	

FUEL EVALUATION FOR GILBERT

3RD & 4TH QUARTERS 2007

05/31/2007 87 05/04/2007

Date: Event Nbr:

Bid End Date:

	Quality Btu % Sulfur			Delivery Cost S S	Evaluated Cost S	
Coal Supplier Number	% Ash	Tons	Тегш	Ton MMBtu	Ton MMBtu	Reason for Recommendation
American Coal Belmont Monthly/Union /Producer	12,500 4.70 10.50	30,000	9		43.816 1.753	
Etta-Mae Inc Lawrence Monthly/Non-Union /Producer	11,200 3.60 12.00	5,000	9		39.610 1.768	
Tri-Star Coal Sales Harrison OH Monthly/Non-Union /Broker	10,000 4.36 25.00	13,000	9		39.717 1.986	
Tri-Star Coal Sales Harrison OH Monthly/Non-Union /Broker	9,500 4.14 27.00	13,000	9		38.413 2.022	
Tri-Star Coal Sales Harrison OH Monthly/Non-Union /Broker	9,100 3.97 30.00	10,000	9		37.163 2.042	

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PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 18

RESPONSIBLE PARTY:

Gerard B. Bordes

Request 18. List each oral coal supply solicitation issued during the period from November 1, 2006 to April 30, 2007.

a. For each solicitation, state why the solicitation was not written, the date(s) of the solicitation, the quantities solicited, a general description of the quality of coal solicited, the time period over which deliveries were requested, and the generating unit(s) for which the coal was intended.

b. For each solicitation, identify all vendors solicited and the vendor selected. Provide the tabulation sheet or other document that ranks the proposals. (This document should identify all vendors who made offers.) State the reasons for each selection.

Response 18. a-b. See attached pages 2 through 10.

PSC FUEL ADJUSTMENT CLAUSE CASE NO. 2007-00277

RESPONSE TO PSC ORDER DATED AUGUST 3, 2007

Tabulation d Sheet	Page 3	Pages 4-5	Economy Purchase No Tabulation	Pages 6-7	Page 8	Pages 9-10
Number of Vendors Contacted	7	∞	_	6		13
Time Period	01/01/07—12/31/08	11/20/06—12/31/06	01/15/07—01/31/07	02/01/07—02/28/07	05/01/07—05/31/07	07/01/07—12/31/07
Quality	1.15# SO ₂ /MMBtu <14% Ash >11,000 Btu	1.15# SO ₂ /MMBtu <14% Ash >11,000 Btu	3# SO ₂ /MMBtu <14% Ash >11,000 Btu	1.15# SO ₂ /MMBtu <14% Ash >11,000 Btu	1.15# SO ₂ /MMBtu <14% Ash >11,000 Btu	3# SO ₂ /MMBtu <15% Ash >11,000 Btu
Quantity (Tons)	240,000	40,000	1,700	20,000	40,000	235,000
Reason	Immediate Response Required	Immediate Response Required	Immediate Response Required	Immediate Response Required	Immediate Response Required	Immediate Response Required
Date	09/22/06	11/15/06	01/19/07	1/30/07	01/30/07	04/20/07
Unit	Spurlock 2	Spurlock 2	Spurlock 1	Spurlock 2	Spurlock 2	Spurlock 1

competitive with prices paid for coal at the respective power plants. These purchases are not reflected in the above quantities since the coal is purchased at varying quantities and qualities and blended to meet respective plant specifications. NOTE: All coal purchased is based on the lowest evaluated cost. Any deviations from this practice such as quality concerns, delivery commitments, diversity of suppliers, etc., are detailed on approval attachments. A portion of spot coal requirements at Dale, Cooper, and Spurlock Power Stations are purchased through a "run-of-mine" program that typically purchases coal from small operators that do not have processing facilities. Approximately 5,000 tons per month may be purchased for Dale Power Station; 10,000 tons per month for Cooper Power Station; and 20,000 tons per month for Spurlock Power Station at prices

FUEL EVALUATION FOR SPURLOCK POWER STATION UNIT NO. 2

Date: 09/12/2006 Event Nbr: 75

Bid End Date: 04/12/2006

COALSALES AGREEMENT

	Quality Btu % Sulfur	п.		Delivery Cost \$ \$	Evaluated Cost S	ed Cost	
Coal Supplier Number	- % Ash	Tons	Term	Ton MMBtu	Tom	MMBtu	Reason for Recommendation
Coalsales, LLC	10,800	20,000	24	58.540 2.710	70.503 3.264	3.264	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.
/Non-Unior	8.60				Recommended	ended	
	, 12,500	20,000	24	The control of the co	85 294	3 412	
Boone WV L.Monthly/Non-Union /Producer	0.74						
. Mining	5 12,500	12,500	24	0.000	86.310	3.452	
Pike KY Mon-Union /Producer	10.00						
Magnum Coal Sales	12,100	20,000	24	di decompositi	84.901	3.508	
Kanawna Weekly / Non-Union / Producer	14.00						
	3 12,000	20,000	24		85.107	3.546	
Logan WV — Monthly/ Non-Union / Producer	0.74) - - -	
ral Appalachian	6 12,500	20,000	24	NAMES OF THE PROPERTY OF THE P	89.060 3.562	3.562	
Fike Non-Union /Producer	10.00						
Massey Utility	L		THE CONTROL OF	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
Boone w v Monthly/Non-Union /Producer					No Coal Available	vailable	

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EKPC Fuel Evaluation System

SPOT COAL PURCHASE

SPURLOCK UNIT NO. 2

Date: 11/15/2006 Event Nbr: 76 Bid End Date: 11/15/2006

	Quality Btu % Sulfur	Btu ur			Delivery Cost	iost 8	Evaluated Cost S	d Cost	
Coal Supplier Number	· % Ash		Tons	Term	_	MMBtu	Ton N	MMBtu	Reason for Recommendation
Progress Fuels Various Monthly/Non-Union /Broker	12,000 0.71 14.00		10,000	*****	44.902 1.871	1.871	54.815 2.23	2.284	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.
Progress Fuels Various Monthly/Non-Union /Broker	2 12,000 0.71 14.00	 	10,000	,	47.306 1.971	1.971	57.219 2.3 Recommended	2.384	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.
SSM Coal America Wayne WV Monthly/Non-Union /Broker	3 12,000 0.71 14.00	<u> </u>	20,000		47.402 1.975	1.975	57.315 2.38 Recommended	2.388	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.
Koch Carbon Various Monthly/Non-Union /Broker	8 12,000 0.71 13.50		20,000	-			59.033	2.460	
Magnum Coal Sales Kanawha WV Weekly / Non-Union / Producer	7 12,400 0.73 13.00		20,000	-			63.958	2.579	
Arch Coal Sales Campbell WY Monthly/Non-Union /Producer	4 12,000 0.71 14.00		20,000	*****			65.043	2.710	
Patrick Processing Pike KY Weekly / Non-Union / Producer	6 12,000 0.71 15.00	<u> </u>	20,000	П			65.285	2.720	
Peabody Coalsales Boone WV Monthly/Non-Union /Broker	5 0.74 12.00		20,000				68.975	2.759	

EKPC Fuel Evaluation System

Date: 11/15/2006	Event Nor: 70 Bid End Date: 11/15/2006	Reason for Recommendation		
		Reason		
<u> HASE</u>	NO. 2	Evaluated Cost S S Ton MMBtu	No Coal Available	
SPOT COAL PURCHASE	SPURLOCK UNIT NO. 2	Delivery Cost \$ \$ Ton MMBtu		
SPO	SPU	s Term		
		Stu ir Tons		
		Quality Btu % Sulfur r % Ash		
		Quality B % Sulfu Number % Ash	9 oducer	
		Coal Supplier	Central Appalachian Pike Monthly/ Non-Union / Producer	

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FUEL EVALUATION FOR SPURLOCK POWER STATION UNIT NO. 2

FEBRUARY 2007 VERBAL PROPOSAL

Date: 01/30/2007
Event Nbr: 79
Bid End Date: 01/26/2007

Reason for Recommendation	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.							
ed Cost \$ MMBtu	2.227 ended	2.325	2.371	2.377	2.393	2.439	2.547	2.574
Evaluated Cost \$ \$ Ton MMBtu	53.453 2.227 Recommended	58.133	60.690 2.371	54.664	59.829	53.663	63.677	61.770 2.574
Delivery Cost \$ \$ Ton MMBtu	44.780 1.866							
Term	y mm4		-	-		-		y1
Tons	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000
Quality Btu % Sulfur r % Ash	12,000 0.71 12.00	12,500 0.74 12.00	12,800 0.75 9.00	11,500 0.68 15.00	12,500 0.74 10.00	11,000 0.65 16.00	12,500 0.74 9.00	12,000 0.71 14.00
Qu Qu % Number	er 8	6r	s 1	er 7	9 er	4 ucer	s con	ucer 3
Coal Supplier N	Progress Fuels Various Monthly/ Non-Union / Broker	SSM Coal America Wayne WV Monthly/Non-Union /Broker	Foundation Energy Sales Kanawha Monthly/ Non-Union / Producer	Koch Carbon Various Monthly/Non-Union /Broker	Koch Carbon Various WV Monthly/Non-Union /Broker	Arch Coal Sales Boyd Monthly/Non-Union /Producer	Teco Coal Corp Perry KY Monthly/Non-Union /Producer	Coaltrade LLC Boone Monthly/Non-Union /Producer

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FUEL EVALUATION FOR SPURLOCK POWER STATION UNIT NO. 2

Date: 01/30/2007 Event Nbr: 79 Bid End Date: 01/26/2007

FEBRUARY 2007 VERBAL PROPOSAL

Reason for Recommendation			
Evaluated Cost \$ \$ Ton MMBtu	70.829 2.833	64.762 2.998	
Delivery Cost \$ \$ Ton MMBtu	Action to the state of the stat		
Quality Btu % Sulfur r % Ash Tons Term	12,500 20,000 1 0.74 10.00	10,800 20,000 1 0.61 8.60	
Quality B % Sulfu Coal Supplier Number % Ash	Alliance Coal Pike Monthly/Non-Union /Producer	Coalsales, LLC Oakland Monthly/Non-Union /Producer	

FUEL EVALUATION FOR SPURLOCK POWER STATION UNIT NO. 2

MARCH & APRIL 2007

2.272

54.519

45.775 1.907

30,000

12,000

Recommended

MMBtu

Ton

Ton MMBtu

Tons Term

Number % Ash

Evaluated Cost

Delivery Cost

Quality Btu

% Sulfur

2.335

59.765

2

15,000

12,800

12.00

Monthly/ Non-Union / Broker

Progress Fuels

Coal Supplier

2.387

58.725

2

30,000

12,300

0.73

9.00

Monthly/ Non-Union / Producer

Foundation Energy Sales Kanawha WV

2.425

60.637

30,000

12,500

0.74 12.00

Monthly/ Non-Union / Broker

13.00

Monthly/ Non-Union /Producer

SSM Coal America

Amvest Coal Sales

Bid End Date: 02/07/2007 Date: 02/13/2007 Event Nbr:

EKPC Fuel Evaluation System This coal purchased was the lowest evaluated cost available to meet our tonnage requirements. Reason for Recommendation

2.471

63.246

2

30,000

12,800

2.563

64.079

30,000

12,500

0.77

9.00

Monthly/Non-Union /Producer

KY

Teco Coal Corp

Magnum Coal Sales

Kanawha

2.733

68.333

20,000

12,500

13.00

Monthly/ Non-Union / Producer

M. C. Mining

Monthly/ Non-Union /Producer

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

3RD & 4TH QUARTERS 2007

Date: 04/12/2007 Event Nbr: 85

Bid End Date: 03/23/2007

Qı 9 Coal Supplier Number	Quality Btu % Sulfur . % Ash	Tons	Term	Delivery Cost \$ \$ Ton MMBtu	Evaluated Cost \$ \$ Ton MMBtu	Reason for Recommendation
Progress Fuels Various Monthly/Non-Union /Broker	11,500 1.00 15.00	42,800	9	36.699 1.596	36.699 1.596 49.177 2.138 Recommended	This coal purchased was the lowest evaluated cost available to meet our tonnage requirements.
SSM Coal America Boyd KY Weekly / Non-Union / Broker	11,500 0.94 13.00	23,000	9		49.170 2.138	
Traxys North America Various Monthly/Non-Union /Broker	11,500 1.03 15.00	25,000	9		52.977 2.303	
Trinity Coal RY Weekly / Non-Union / Producer	12,000 1.00 12.00	23,000	9		56.809 2.367	
Koch Carbon Various Monthly/Non-Union /Broker	11,250 0.87 15.00	23,000	9		53.432 2.375	
Argus Energy Martin Weekly / Non-Union / Producer	11,300 0.93 15.00	25,000	9		54.218 2.399	
Arch Coal Sales Boyd Monthly/ Non-Union / Producer	11,500 1.00 15.00	23,000	9		57.927 2.519	
Miller Brothers Ky Weekly / Non-Union / Producer	11,500 1.30 15.00	23,000	9		60.661 2.637	

FUEL EVALUATION FOR SPURLOCK UNIT NO. 1

3RD & 4TH QUARTERS 2007

04/12/2007	85	03/23/2007
Date:	Event Nbr:	Bid End Date: 03/23/2007

EKPC Fuel Evaluation System

	Reason for Recommendation						
luated	5 S Ton MMBtu	60.480 2.749	62.508 2.841	67.509 3.125	No Coal Available	No Price Available	
very C	\$ \$ Ton MMBtu						
	Tons Term	7,500 6	23,000 6	23,000 6			
Quality Btu	% Sulfur ber % Ash	6 11,000 1.70 15.00	3 11,000 0.81 10.00	10,800 1.66 10.00	12	13	
	Coal Supplier Number	KIVA Coal Sales Various Weekly / Non-Union / Broker	Alliance Coal Gibson Monthly/Non-Union /Producer	Coalsales, LLC Oakland Monthly/Non-Union /Producer	Massey Utility Boone Monthly/Non-Union /Producer	ICG LLC Perry Monthly/Non-Union /Producer	

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PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 19

RESPONSIBLE PARTY:

Ann F. Wood

Request 19. a. List all intersystem sales during the period under review in which East Kentucky used a third party's transmission system.

- b. For each sale listed above:
- (1) Describe how East Kentucky addressed for FAC reporting purposes the cost of fuel expended to cover any line losses incurred to transmit its power across the third party's transmission system.
- (2) State the line loss factor used for each transaction and describe how that line loss factor was determined.
- **Response 19.** a. Please see page 2 of this response.
- b. (1) For each transaction, the cost of fuel recognizes the line loss factor provided in each party's OATT and EKPC's transmission system losses.
- (2) The OATT line loss factors for third party transactions are shown below:

TVA 2%-4.5%

In addition, EKPC used line loss factors of 6.11% in November, 4.29% in December, 4.37% in January, and 5.57% in March.

East Kentucky Power Cooperative Intersystem Sales Transactions that Use a Third Party Transmission System November 2006-April 2007

a. C	Date	Power Sold To	MWh Sold
1	1/9/06	Oglethorpe	50
1	1/10/06	Cargill	1,581
1	2/13/06	Cargill	50
1	/13/07	Cobb Electric	800
1	/13/07	Cobb Electric	800
1	/14/07	Cobb Electric	800
1	/14/07	Cobb Electric	800
3	3/9/07	The Energy Authority	77
3	3/9/07	The Energy Authority	71
•	3/10/07	The Energy Authority	71
3	3/10/07	The Energy Authority	71
3	3/10/07	The Energy Authority	71
3	3/10/07	The Energy Authority	71
3	3/11/07	The Energy Authority	444
3	3/11/07	The Energy Authority	132

PSC CASE NO. 2007-00277 FUEL ADJUSTMENT CLAUSE INFORMATION REQUEST RESPONSE

COMMISSION STAFF'S INFORMATION REQUEST DATED 08/03/07 REQUEST 20

RESPONSIBLE PARTY: Ann F. Wood

Request 20. Describe each change that East Kentucky made during the period under review to its methodology for calculating intersystem sales line losses.

Response 20. No changes in methodology for calculating intersystem sales line losses occurred during the period under review.