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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Request Order Dated September 21, 2005 Item No. 36 Page 1 of 2

Kentucky Power Company

REQUEST

Provide a detailed analysis of the retained earnings account for the test year and the 12-month period immediately preceding the test year.

RESPONSE

A detailed analysis of the retained earnings account for the test year and the 12-months period immediately preceding the test year is attached.

WITNESS: Errol Wagner

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KENTUCKY POWER COMPANY

Case No. 2005-00341

Retained Earnings Analysis

TEST YEAR	Jul-04	Aug-04	Sep-04	Oct-04	Nov-04	Dec-04	Jan-05	Feb-05	Mar-05	Apr-05	May-05	Jun-05
BEGINNING BALANCE NET INCOME (LOSS) TOTAL	67,329,608.94 3,845,939.88 71,175,548.82	71,175,548.82 2,545,618.02 73,721,166.84	70,221,167.82 (231,278.50) 69,989,889.32	69,989,889.32 (1,612,084.19) 68,377,805.13	68,377,805.13 778,463.20 69,156,268.33	65,656,269.31 4,899,010.64 70,555,279.95	70,555,279.95 5,776,109.42 76,331,389.37	76,331,389.37 2,150,833.62 78,482,222.99	78,482,222.99 1,958,273.97 80,440,496.96	80,440,496.96 583,934.62 81,024,431.58	81,024,431.58 1,237,779.23 82,262,210.80	82,262,210.80 623,636.68 82,885,847.49
DIVIDEND DECLARED ON COMMON	0.00	(3,499,999.02)	0.00	0.00	(3,499,999.02)	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ENDING BALANCE	71,175,548.82	70,221,167.82	69,989,889.32	68,377,805.13	65,656,269.31	70,555,279.95	76,331,389.37	78,482,222.99	80,440,496.96	81,024,431.58	82,262,210.80 '	82,885,847.49

PRIOR YEAR	Jul-03	Aug-03	Sep-03	Oct-03	Nov-03	Dec-03	Jan-04	Feb-04	Mar-04	Apr-04	May-04	Jun-04
BEGINNING BALANCE NET INCOME (LOSS) TOTAL	51,285,401.88 2,845,816.25 54,131,218.13	54,131,218,13 2,733,354,86 56,864,572,99	51,381,818.35 921,741.45 52,303,559.80	52,303,559.80 (694,469.56) 51,609,090.24	51,609,090.24 3,435,460.91 55,044,551.15	55,044,551,15 9,106,031,78 64,150,582.93	64,150,582.93 6,188,844.62 70,339,427.55	70,339,427.55 3,594,304.30 73,933,731.85	67,683,733.60 1,827,834.72 69,511,568.32	69,511,568.32 878,874.43 70,390,442.75	70,390,442.75 1,655,443.95 72,045,886.70	65,795,888.45 1,533,720.49 67,329,608.94
DIVIDEND DECLARED ON COMMON	0.00	(5,482,754.65)	0,00	0.00	0.00	0.00	0.00	(6,249,998.25)	0.00	0.00	(6,249,998.25)	0.00
BEGINNING BALANCE	54,131,218.13	51,381,818.35	52,303,559.80	51,609,090.24	55,044,551.15	64,150,582.93	70,339,427.55	67,683,733.60	69,511,568.32	70,390,442.75	65,795,888.45	67,329,608.94

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Kentucky Power Company

REQUEST

Provide a listing of all non-utility property, related property taxes, and accounts where amounts are recorded. Include a description of the property, the date purchased, and the cost.

RESPONSE

Attached is a listing of all non-utility property including a description, date purchased, the cost and the related property taxes recorded.

WITNESS: Errol Wagner

Kentucky Power Company Non-Utility Property At 6/30/2005

Company	GL_Acct Plant Acct.	Description	In-Service	Amount at 6/05 County	Assessment	Tax Paid in test Period
Kentucky Power - Distr	1210001 36000 - Land	Millstone 69KV Substation : KEP : 3045	1979	\$609.00 Letcher	\$609	\$3.93
Kentucky Power - Distr	1210001 36000 - Land	Old Betsy Layne Substation Site : KEP : 4053	1941	\$12,313.00 Floyd	\$12,313	\$102.14
Kentucky Power - Distr	1210001 36000 - Land	Old Betsy Layne Substation Site : KEP : 4053	1951	\$303.00 Floyd	\$303	\$2.51
Kentucky Power - Distr	1210001 38900 - Land	South Williamson 46KV Substation : KEP : 2012	1979	\$22,125.00 Pike	Not Assessed in '05	\$0.00
Kentucky Power - Distr	1210001 38900 - Land	Pikeville (Former) Service Building : KEP : 4049	1982	\$25,773.00 Pike	\$400,000	\$3,736.00
Kentucky Power - Distr	1210001 39000 - Structures and Improvements	Pikeville (Former) Service Building : KEP : 4049	1982	\$109,391.00 Pike	Incl. Above	
Kentucky Power - Distr	1210001 38900 - Land	Ashland Service Building Coffey Park ; KEP : 1164	1992	\$31,179.00 Boyd	\$31,179	\$236.65
Kentucky Power - Distr	1210001 39000 - Structures and Improvements	Ashland 25th Street Station Building : KEP : 1004	1990	\$42,820.00 Boyd	\$28,936	\$339.88
Kentucky Power - Transm	1210001 35010 - Land Rights	Savage Branch Tower No.49 138KV Right-of-Way (Future Use) : KEP : 1077	1971	\$2,225.00 Boyd	\$1,562	\$11.86
Kentucky Power - Distr	1210001 38900 - Land	Mud Creek Microwave Repeater Station Site : KEP : 4096	1975	\$2,051.00 Floyd	\$2,051	\$19.06
Kentucky Power - Transm	1210001 35000 - Land	Western Kentucky 345KV Corridor Right of Way ; KEP ; 1163	1982	\$416,807.00 Trimble	\$416,807	\$3,026.02
Kentucky Power - Transm	1210001 35010 - Land Rights	Western Kentucky 345KV Corridor Right of Way : KEP : 1163	1982	\$330,782.00 Trimble	\$330,782	\$2,401,48
TOTAL				\$996,378.00	\$1,224,542	\$9,879.53

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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Request Order Dated September 21, 2005 Item No. 38 Page 1 of 3

Kentucky Power Company

REQUEST

Provide the rates of return in Format 38.

RESPONSE

The rate of return in Format 38 is shown on Page 2 of this response. The Company has not broken the total Company rate of return down between the Kentucky jurisdiction and the other jurisdiction.

WITNESS: Errol Wagner

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Kentucky Power Company

Case No. 2005-00341

Average Rates of Return For the Calendar Years 2000 through 2004 And the Test Year

Line			Other	Total
No.	Item	Kentucky Jurisdiction	Jurisdiction	Company
	(a)	(b)	(c)	(d)
1.	Original Cost Net Investment:			
2.	2000			2.8059%
3.	2001			2.9087%
4.	2002			2.5911%
5.	2003			3.4754%
6.	2004			2.7697%
7.	Test Year			2.4164%
8.	Original Cost Common Equity			
9.	2000			7.5830%
10.	2001			8.2620%
11.	2002			7.7370%
12.	2003			10.6920%
13.	2004			8.0800%
14.	Test Year			6.9500%

Kentucky Power Company Workpapers

Norkpapers							
	Annual Earnings	Common Equity	13 Month Average Common Equity	ROE	Net Electric Utility Plant	13 Month Average <u>Net Plant</u>	Return on Net Investment
Dec-99		276,310,068.92			739,039,546.25		
Jan-00		281,896,316.26			738,769,288,79		
Feb-00		284,388,928.36			738,546,028.91		
		070 774 040 75					
Mar-00		276,771,642.75			739,064,288.13		
Apr-00 May-00		276,535,459.90			739,950,133.09		
Jun-00		269,475,389.51 271,630,605.10			739,805,328.42 738,458,770,18		
Jul-00		274,979,882.41			740,961,151.83		
Aug-00		271,097,549.90			739,675,590.38		
Sep-00		270,802,105.72			740,150,078.32		
Oct-00		272,126,877.86			740,950,748.28		
Nov-00 Dec-00	20,763,113.13	266,872,116.68 266,713,179.25	273,815,394.00	7.5830%	741,970,045,15 742,416,258,73	739,981,327.00	2.8059%
Jan-01	20,100,110.10	273,411,919.18	270,010,004.00	1.000070	741,626,471.53	100,001,021.00	2.0003978
Feb-01		265,738,732.92			740,726,643.08		
Mar-01		264,873,179.35			740,655,279.27		
Apr-01		264,953,692.77			740,299,397.37		
May-01 Jun-01		257,846,755.46			740,589,586.01		
Jul-01		259,986,132.76 260,550,724.10			740,193,720.66 740,549,535.76		
Aug-01		255,178,631.71			742,817,683.86		
Sep-01		257,118,948.92			742,302,938.13		
Oct-01		258,521,771.53			740,155,698.22		
Nov-01	04 504 540 70	251,972,529.52	000 000 740 00	0.00000	741,189,893.03	744 074 004 00	0.00070/
Dec-01 Jan-02	21,564,540.76	256,130,058.35 261,347,400.83	260,999,712.00	8.2620%	744,311,091.07	741,371,861_00	2.9087%
Feb-02		257,559,594.13			745,945,306.29 748,368,115.20		
Mar-02		259,848,433.01			751,791,266.42		
Apr-02		261,427,227.17			758,394,484.76		
May-02		254,515,440.37			768,027,506.72		
Jun-02 Jul-02		258,979,713.66			780,527,219.65		
Aug-02		262,416,714.38 263,040,919.38			788,501,783.40 802,318,794.26		
Sep-02		258,003,660.13			821,930,117.87		
Oct-02		257,497,539.85			843,780,848.54		
Nov-02		307,202,879.77			866,604,388.66		
Dec-02	20,567,364.43	298,018,017.19	265,845,200.00	7.7370%	898,315,460.32	793,755,106.00	2.5911%
Jan-03 Feb-03		303,884,315.92 293,611,253.18			904,430,637.62		
Mar-03		299,557,632.00			910,149,999.06 925,162,884.87		
Apr-03		304,309,438.69			932,621,457.88		
May-03		299,129,697.70			937,986,873.38		
Jun-03		300,528,844.01			939,596,662.89		
Jul-03		303,981,414.48 301,739,054.92			940,297,691.84		
Aug-03 Sep-03		302,287,827.59			940,061,271.26 941,720,815.68		
Oct-03		301,686,520,25			940,921,220.75		
Nov-03		305,081,933.38			940,251,195.25		
Dec-03	32,330,250.50	317,138,188.38	302,381,088.00	10.6920%	941,729,925.33	930,249,700.00	3.4754%
Jan-04		323,289,844.22			937,937,468.94		
Feb-04 Mar-04		320,179,638.49 321,744,127.43			936,038,861.37 934,949,431.56		
Apr-04		322,670,433.08			934,856,444,44		
May-04		317,775,034.00			935,375,846.65		
Jun-04		319,354,681.71			935,586,445.10		
Jul-04		323,348,222.81			934,167,965.33		
Aug-04 Sep-04		322,455,438.03 321,971,602.75			933,563,014.14 933,730,872.21		
Oct-04		319,544,253.78			933,324,491.82		
Nov-04		317,806,677.48			932,441,727.10		
Dec-04	25,904,691.56	320,980,310.29	320,635,266.00	8.0800%	934,860,539.26	935,274,079.00	2.7697%
Jan-05		325,624,630.98			933,254,185.46		
Feb-05 Mar-05		327,168,141.82 328,238,137,14			931,153,836.72 931,357,158,42		
Apr-05		329,043,278.98			932,394,744.06		
May-05		331,277,380.42			933,332,560.85		
Jun-05	22,556,236.59	331,354,481.33	324,474,403.00	6.9500%	936,050,766.34	933,478,331.00	2.4164%

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Kentucky Power Company

REQUEST

Provide employee data in Format 39.

RESPONSE

The employee data in Format 39 is attached.

Only applicable categories were included.

WITNESS: R.K. Wohnhas

KENTUCKY POWER COMPANY

Calendar Years	P	ower Producti	on		Transmission			Distribution		Cu	istomer Accou	nts
Prior to Test												
Year and Test Year	No.	Hours	Wages	No.	Hours	Wages	No.	Hours	Wages	No.	Hours	Wages
5th Year	139	237,154.78	5,509,405.02	54	93,512.13	2,231,855.58	174	297,328.52	6,500,890.98		54,153.28	876,264.74
% Change	-3,60%	-6.98%	-3.92%	-16.67%	-14.89%	-13.72%	-5.75%	-5.81%	-1.86%	16.67%	14.97%	21.91%
4th Year	134	220,592.04	5,293,409.90	45	79,588.79	1,925,673.58	164	280,043.59	6,380,230.79	35	62,261.76	1,068,287.70
% Change	-3.73%	-3.28%	-1.48%	-2.22%	-3.18%	1.38%	-4.27%	-4.23%	-0.15%	14.29%	14.96%	17.12%
3rd Year	129	213.361.74	5,214,875.48	44	77,061.76	1,952,247.59	157	268,211.04	6,370,931.43	40	71,573.56	1,251,222.33
% Change	-0.78%	-19.07%	-13.83%	18.18%	-3.02%	11.84%	-5.10%	-22.98%	-10.88%	-2.50%	-24.96%	-8.26%
2nd Year	128	172.683.00	4,493,551,97	52	74,734.00	2,183,354.72	149	206,567.70	5,678,082.70	39	53,710.40	1,147,832.43
% Change	-4.69%	16,13%	29.72%	-3.85%	12.18%	14.90%	-4.70%	12.55%	17.02%	-2.56%	24.41%	25.95%
1st Year	122	200.538.90	5,828,899.37	50	83,836.50	2,508,728.17	142	232,491.00	6,644,294.04	38	66,821.00	1,445,677.63
% Change	4.10%	0.35%		-2.00%	-35.89%	-2.85%	-3.52%	-3.36%	-3.82%	-2.63%	-3.56%	-4.64%
Test Year	127	201,249.50		49	53,743.50	2,437,120.10	137	224,681.20	6,390,675.92	37	64,444.28	1,378,546.03
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KPSC Case No. 2005-00341 Commission Staff First Set Data Request Order Dated September 21, 2005 Item No. 39 Page 2 of 3

KENTUCKY POWER COMPANY

Customer	Service and Ir	nformation	Admir	nistrative and C	General	Total			
No.	Hours	Wages	No.	Hours	Wages	No.	Hours	Wages	
19	34,126.74	583,043.76	54	94,170.42	2,178,852.39	470	810,445.87	17,880,312.47	
-26.32%	-28.47%	-18.28%	-35.19%	-33.70%	-26.84%	-9.15%	-10.01%		
14	24,409.24	476,490.63	35	62,433.77	1,594,096.39	427	729,329.19	16,738,188.99	
42.86%	43.68%	69.63%	0.00%	-0.64%	5.63%	-0.47%	-0.28%		
20	35,070.16	808,260.02	35	62,033.16	1,683,886.04	425	727,311.42	17,281,422.89	
-60.00%	-58.33%	-40.61%	2.86%	-11.39%	4.11%	-3.06%	-20.63%	-8.94%	
8	14,612.50	480,024.57	36	54,966.50	1,753,151.06	412	577,274.10	15,735,997,45	
0.00%	-2.33%	4.74%	-5.56%	10.31%	15.45%	-4.37%	14.09%	20.45%	
8	14,271.50	502,788.37	34	60,634.50	2,024,068.95	394	658,593.40	18,954,456.53	
0.00%	0.27%	-0.77%	5.88%	4.35%	7.88%	-11.17%	-5.60%	0.59%	
8	14,310.00	498,921.24	36	63,270.00	2,183,623.26	350	621,698.48	19,065,941.18	
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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Request Order Dated September 21, 2005 Item No. 40 Page 1 of 1

Kentucky Power Company

REQUEST

Provide the studies for the test year, including all applicable workpapers, which are the basis of jurisdictional plant allocations and expense account allocations.

RESPONSE

The Company's jurisdictional plant and expense allocation study, with supporting schedules, can be found in the Company's September 26, 2005 filing, Volume 2, Section V, Schedule 5 through Schedule 19.

WITNESS: Errol K Wagner

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Kentucky Power Company

REQUEST

Provide a calculation of the rate or rates used to capitalize interest during construction for the test year and the 3 preceding calendar years. Explain each component entering into the calculation of this rate.

RESPONSE

See attached worksheet which includes the June 2005, December 2004, December 2003 and December 2002 AFUDC (Allowance for Funds Used During Construction) rate calculations. The calculations include a description of each component.

WITNESS: R.K. Wohnhas

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KENTUCKY POWER COMPANY COMPUTATION OF AFUDC RATE FOR JUNE 2005

	Capitalization	L	Cost		Weighted Cost Rates for Gross Maximum
	Amount	<u>Ratio</u>	Rates	<u>S/W</u>	AFUDC Rate
Weighted Average Short-Term Debt Balance (S)	0		3.15%	0.00%	0.00000%
				<u>1-S/W</u>	
Long-Term Debt Beg. of Pd. (D)	483,236,925	59.49%	5.40%	100.00% _	3.211250%
Total Debt Percentage				_	3.211250%
Preferred Stock Beg. of Pd. (P)	0	0.00%	0.00%	100.00%	0.000000%
Common Equity Beg. of Pd. (C)	329,043,279	40.51%	9.10%	100.00% _	3.686282%
Total Equity Percentage				-	3.686282%
Total Capitalization	812,280,204	100.00%			
AFUDC Rate - Simple				=	6.897532%
CWIP Balance	15,510,125				
CPI Rate	0.05397839				
	Annual AFUDC Rate	Monthly Compounded AFUDC Rate			
Debt	0.03211250	0.00265831			
Equity CPI	0.03686282 0.05397839	0.00304857 0.00449820			

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KENTUCKY POWER COMPANY COMPUTATION OF AFUDC RATE FOR DECEMBER 2004

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	Capitalizatio	n	Cost		Weighted Cost Rates for Gross Maximum
	Amount	Ratio	Cost <u>Rates</u>	<u>S/W</u>	AFUDC Rate
Weighted Average Short-Term Debt Balance (S)	0		1.87%	0.00%	0.000000%
				<u>1-S/W</u>	
Long-Term Debt Beg. of Pd. (D)	503,883,757	61.19%	5.29%	100.00%	3.234684%
Total Debt Percentage					3.234684%
Preferred Stock Beg. of Pd. (P)	0	0.00%	0.00%	100.00%	0.000000%
Common Equity Beg. of Pd. (C)	319,544,254	38.81%	9.10%	100.00%	3.531399%
Total Equity Percentage					3.531399%
Total Capitalization	823,428,011	100.00%			
AFUDC Rate - Simple				:	6.766083%
CWIP Balance	12,836,289				
CPI Rate	0.05285999				
Debt Equity CPI	Annual AFUDC Rate 0.03234684 0.03531399 0.05285999	Monthly Compounded AFUDC Rate 0.00267758 0.00292141 0.00440500			

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KENTUCKY POWER COMPANY COMPUTATION OF AFUDC RATE FOR DECEMBER 2003

	Capitalizatio	n	Cost		Weighted Cost Rates for
	Amount	Ratio	Cost <u>Rates</u>	<u>S/W</u>	Gross Maximum <u>AFUDC Rate</u>
Weighted Average Short-Term Debt Balance (S)	47,033,075		1.06%	100.00%	1.058200%
				<u>1-S/W</u>	
Long-Term Debt Beg. of Pd. (D)	481,822,044	61.50%	5.53%	0.00%	0.00000%
Total Debt Percentage					1.058200%
Preferred Stock Beg. of Pd. (P)	0	0.00%	0.00%	0.00%	0.00000%
Common Equity Beg. of Pd. (C)	301,686,520	38.50%	9.10%	0.00%	0.000000%
Total Equity Percentage					0.000000%
Total Capitalization	783,508,564	100.00%			
AFUDC Rate - Simple					1.058200%
CWIP Balance	17,776,415				
CPI Rate	0.05131898				
Debt Equity CPI	Annual AFUDC Rate 0.01058200 0.00000000 0.05131898	Monthly Compounded AFUDC Rate 0.00087990 0.00000000 0.00427658			

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KENTUCKY POWER COMPANY COMPUTATION OF AFUDC RATE FOR DECEMBER 2002

	Capitalizatio	n	Cost		Weighted Cost Rates for Gross Maximum
	Amount	Ratio	Rates	<u>S/W</u>	AFUDC Rate
Weighted Average Short-Term Debt Balance (S)	73,754,309		2.07%	51.20%	1.060779%
				<u>1-S/W</u>	
Long-Term Debt Beg. of Pd. (D)	385,590,959	59.96%	8.52%	48.80%	2.493201%
Total Debt Percentage					3.553980%
Preferred Stock Beg. of Pd. (P)	0	0.00%	0.00%	48.80%	0.000000%
Common Equity Beg. of Pd. (C)	257,497,540	40.04%	9.10%	48.80%	1.777957%
Total Equity Percentage					1.777957%
Total Capitalization	643,088,499	100.00%			
AFUDC Rate					5.331937%
CWIP Balance	144,038,021				
CPI Rate	0.07486011				
Debt Equity CPI	Annual AFUDC Rate 0.03553980 0.01777957 0.07486011	Monthly Compounded AFUDC Rate 0.00293996 0.00147617 0.00623834			

H:\INTERNAL\Rates\KEPCo\Case 2005-00341\[No 41 Commission Staff 1st Set.xls]Dec 2002

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Kentucky Power Company

REQUEST

Provide the following information concerning Kentucky Power and its affiliated Service Corporation:

a. A schedule detailing the Kentucky Power costs directly charged and allocated to the Service Corporation. Indicate the Kentucky Power accounts where these costs were originally recorded and whether the costs were associated with Kentucky jurisdictional electric operations only, other jurisdictional electric operations only, or total company electric operations. For costs that are allocated, include a description of the allocation factors utilized.

b. A schedule detailing the Service Corporation costs directly charged and allocated to Kentucky Power. Indicate the Kentucky Power accounts where these costs were recorded and whether the costs were associated with Kentucky jurisdictional electric operations only, other jurisdictional electric operations only, or total company electric operations. For costs that are allocated, include a description of the allocation factors utilized.

RESPONSE

a. No Kentucky Power costs were directly charged or allocated to the Service Corporation.

b. Pages 2 through 4 shows, by account, costs directly charged and allocated to Kentucky Power from the Service Corporation for the test year. All costs are total electric company operations.

The costs for services benefiting only one company are directly assigned and are billed 100% to that company. AEPSC directly assigns costs to the extent practicable; however, many AEPSC costs are incurred to perform services that benefit more than one company or function. Costs for these services are allocated to the benefiting companies using an "allocation factor". The allocation factor for any given allocation of costs is selected for use because it best reflects the cost driver associated with the work in question. The SEC approves these formulae and audits the propriety of their use.

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The allocation factors used to bill affiliates for services performed by AEPSC are based upon formulae that consider factors such as number of telephones, number of customers, number of employees, total assets, peak load and other criteria. The data upon which these formulae are based is updated monthly, quarterly, semi-annually or annually, depending on the particular formula. The list of approved SEC factors used to allocate costs to affiliates is shown on pages 5 through 8 of this response.

WITNESS: Errol Wagner/Sandra S. Bennett

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	KENTUCKY POWER COMPANY	
	Case No. 2005-00341	
Cost of Co	vice Accounts Billed by AEP Service Corp	oration
Cost of Ser	Vice Accounts billed by AEF Service Colp	
FERC ACCOUNT	FERC ACCOUNT DESCRIPTION	AMOUNT
5000000	Oper Supervision & Engineering	1,038,882.90
5010000	Fuel	25,202.88
5020000	Steam Expenses	3,873.26
5050000	Electric Expenses	7,260.39
5060000	Misc Steam Power Expenses	278,739.65
5060003	Removal Cost Expense - Steam	319.12
5100000	Maint Supv & Engineering	702,874.36
5110000	Maintenance of Structures	29,643.52
5120000	Maintenance of Boiler Plant	1,071,179.40
5130000	Maintenance of Electric Plant	388,155.57
5140000	Maintenance of Misc Steam Plt	46,667.81
5170000	Oper Supervision & Engineering	820.94
5200000	Steam Expenses	3.40
5350000	Oper Supervision & Engineering	18.42
5550032	Gas-Conversion-Mone Plant	40,031.66
5550034	Pool Purch-Optimization-Affil	450,399.63
5560000	Sys Control & Load Dispatching	254,371.37
5570000	Other Production Expenses	213,688.46
5600000	Oper Supervision & Engineering	300,262.60
5610000	Load Dispatching	423,543.45
5620001	Station Expenses - Nonassoc	502.26
5630000	Overhead Line Expenses	1,971.04
5650002	Transmssn Elec by Others-NAC	580.04
5660000	Misc Transmission Expenses	330,487.56
5680000	Maint Supv & Engineering	88,200.24
5700000	Maint of Station Equipment	67,161.12
5710000	Maintenance of Overhead Lines	7,796.44
5800000	Oper Supervision & Engineering	708,658.16
5810000	Load Dispatching	335,101.90
5820000	Station Expenses	905.78
5830000	Overhead Line Expenses	7,480.16
5840000	Underground Line Expenses	1,388.42
5860000	Meter Expenses	127,907.00
5870000	Customer Installations Exp	26,957.96
5880000	Miscellaneous Distribution Exp	967,756.47
5890001	Rents - Nonassociated	4,661.21
5900000	Maint Supv & Engineering	6,396.76
5920000	Maint of Station Equipment	44,924.25
5930000	Maintenance of Overhead Lines	123,246.45
5940000	Maint of Underground Lines	69.28
5950000	Maint of Lne Trnf,Rglators&Dvi	5,534.86
5970000	Maintenance of Meters	827.22

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Order Dated September 21, 2005

	Case No. 2005-00341			
Cost of Ser	vice Accounts Billed by AEP Service Corp	oration		
	FERC ACCOUNT DESCRIPTION	AMOUNT		
FERC ACCOUNT				
5980000	Maint of Misc Distribution Plt	2,911.50		
9010000	Supervision - Customer Accts	256,453.66		
9020000	Meter Reading Expenses	27,709.08		
9020001	Customer Card Reading	37.94		
9020002	Meter Reading - Regular	45,041.88		
9020003	Meter Reading - Large Power	31,820.53		
9030000	Cust Records & Collection Exp	478,718.04		
9030001	Customer Orders & Inquiries	2,767,170.85		
9030002	Manual Billing	27,875.39		
9030003	Postage - Customer Bills	588,908.10		
9030004	Cashiering	145,202.35		
9030005	Collection Agents Fees & Exp	126,314.62		
9030006	Credit & Oth Collection Activi	434,229.92		
9030007	Collectors	111,431.85		
9030009	Data Processing	71,865.66		
9050000	Misc Customer Accounts Exp	15,827.47		
9070000	Supervision - Customer Service	211,833.90		
9070001	Supervision - DSM	89.76		
9080000	Customer Assistance Expenses	20,254.89		
9090000	Information & Instruct Advrtis	427.37		
9100000	Misc Cust Svc&Informational Ex	1,936.67		
9110002	Supervision - Comm & Ind	25.29		
9120000	Demonstrating & Selling Exp	748.76		
9120003	Demo & Selling Exp - Area Dev	876.08		
9200000	Administrative & Gen Salaries	5,921,068.34		
9210001	Off Supl & Exp - Nonassociated	514,681.90		
9210003	Office Supplies & Exp - Trnsf	604.36		
9220000	Administrative Exp Trnsf - Cr	467.34		
9220003	Admin Exp Trnsf Non-Utlty Acct	42.09		
9230001	Outside Svcs Empl - Nonassoc	594,593.50		
9230003	AEPSC Shared Services Billing	4,077,233.15		
9250000	Injuries and Damages	606.59		
9250001	Safety Dinners and Awards	189.81		
9250002	Emp Accdent Prvntion-Adm Exp	5,286.95		
9250004	Injuries to Employees	1,037.45		
9250007	Prsnal Injries&Prop Dmage-Pub	10.38		
9260000	Employee Pensions & Benefits	3.15		
9260001	Edit & Print Empl Pub-Salaries	21,791.70		
9260002	Pension & Group Ins Admin	0.00		
9260006	Physical Examinations	14.82		
9260010	Training Administration Exp	56.32		
9260014	Educational Assistance Pmts	-120.67		

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KENTUCKY POWER COMPANY					
	Case No. 2005-00341				
0	A contract of the AFD Contract Com				
Cost of Ser	vice Accounts Billed by AEP Service Corp				
FERC ACCOUNT	FERC ACCOUNT DESCRIPTION	AMOUNT			
9260056	Fidelity Stock Option Admin	-2.15			
9301000	General Advertising Expenses	273.17			
9301004	Newspaper Advertising Prod Exp	17.82			
9301006	Spec Corporate Comm Info Proj	1,125.20			
9301008	Direct Mail and Handouts	278.06			
9301009	Fairs, Shows, and Exhibits	1,837.35			
9301010	Publicity	805.44			
9301014	Video Communications	169.68			
9301015	Other Corporate Comm Exp	12,819.20			
9302000	Misc General Expenses	118,976.45			
9302003	Corporate & Fiscal Expenses	5,980.96			
9302007	Assoc Business Development Exp	66,492.23			
9310001	Rents - Real Property	0.00			
9310002	Rents - Personal Property	1,016.33			
9350000	Maintenance of General Plant	305.43			
9350001	Maint of Structures - Owned	29,116.67			
9350002	Maint of Structures - Leased	24,743.56			
9350012	Maint of Data Equipment	29.59			
9350013	Maint of Cmmncation Eq-Unall	3,391.28			
9350015	Maint of Office Furniture & Eq	2,754.38			
		24,909,862.76			

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No.	Title	Calculation Description	Update Frequency	Remarks
	Number of Bank Accounts	Number of Bank Accounts Per Company Total Number of Bank Accounts	Semi-Annually	The use of this was replaced by #75 Number of Bank Transactions.
2	Number of Call Center Telephones	Number of Call Center Telephones Per Company Total Number of Call Center Telephones	S e mi-Annually	No longer used
3	Number of Cell Phones / Pagers	Number of Cell Phones / Pagers Per Company Total Number of Cell Phones / Pagers	Quarterly	
4	Number of Checks Printed	<u>Number of Checks Printed Per Company Per Month</u> Total Number of Checks Printed Per Month	Monthly	No longer used
5	Number of CIS Customer Mailings	Number of Customer Information System (CIS) Customer Mailings Per Company Total Number of CIS Customers Mailings	Monthly	
6	Number of Commercial Customers	<u>Number of Commercial Customers Per Company</u> Total Number of Commercial Customers	Annually	
7	Number of Credit Cards	Number of Credit Cards Per Company Total Number of Credit Cards	Semi-Annually	No longer used
8	Number of Electric Retail Customers	Number of Electric Retail Customers Per Company Total Number of Electric Retail Customers	Annually	
9	Number of Employees	Number of Full-Time and Part-Time Employees Per Company Total Number of Full-Time and Part-Time Employees	Quarterly	
10	Number of Generating Plant Employees	Number of Generating Plant Employees Per Customer Total Number of Generating Plant Employees	Quarterly	The number of generating employees is now available in #9 Number of Employees. This stastic has not been used since April 1, 2002.
11	Number of GL Transactions	Number of General Ledger (GL) Transactions Per Company Total Number of GL Transactions	Monthly	
12	Number of Help Desk Calls	Number of Help Desk Calls Per Company Total Number of Help Desk Calls	Monthly	
13	Number of Industrial Customers	Number of Industrial Customers Per Company Total Number of Industrial Customers	Annually	
14	Number of JCA Transactions	Number of Lines of Accounting Distribution on Job Cost Accounting (JCA) Sub-System Per Company_ Total Number of Lines of Accounting Distribution on JCA Sub-System	Monthly	No longer used
15	Number of Non-UMWA Employees	Number of Non-UMWA or All Non-Union Employees Per Company Total Number of Non-UMWA or All Non-Union Employees	Quarterly	
16	Number of Phone Center Calls	Number of Phone Calls Per Phone Center Per Company Total Number of Phone Center Phone Calls	Monthly	
17	Number of Purchase Orders Written	Number of Purchase Orders Written Per Company Total Number of Purchase Orders Written	Monthly	
18	Number of Radios (Base/Mobile/Handheld)	Number of Radios (Base/Mobile/Handheld) Per Company Total Number of Radios (Base/Mobile/Handheld)	Semi-Annually	
19	Number of Railcars	Number of Railcars Per Company Total Number of Railcars	Annually	
20	Number of Remittance Items	Number of Electric Bill Payments Processed Per Company Per Month (non-lock box) Total Number of Electric Bill Payments Processed Per Month (non-lock box)	Monthly	
21	Number of Remote Terminal Units	Number of Remote Terminal Units Per Company Total Number of Remote Terminal Units	Annually	
22	Number of Rented Water Heaters	Number of Rented Water Heaters Per Company Total Number of Rented Water Heaters	Annually	
23	Number of Residential Customers	Number of Residential Customers Per Company Total Number of Residential Customers	Annually	

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27 Number of Tacipations Tacia Number of Tacipations (number all places ineg) Current of Comparison Pub Miles 28 Number of Traumison Pub Miles Number of Traumison Pub Miles Asseaally Science of Traumison Pub Miles 29 Number of Traumison Pub Miles Number of Traumison Pub Miles Asseaally Science of Traumison Pub Miles 20 Number of Traumison Number of Traumison Pub Miles Monitory Science of Traumison 20 Number of Traumison Number of Traumison Pub Mules Monitory Science of Traumison 20 Number of Traumison Number of Traumison Pub Mules Monitory Science of Traumison 21 Number of Valcidia Number of Valcidia Monitory Asseaally As	26	Number of Stores Transactions		Monthly	
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31 Number of Venders Total Number of Vender Per Company (include fleet and peok carr) Total Number of Vender Invoke Pyrments Quarterly Immer of Vender Invoke Pyrments Number of Vender Invoke Pyrments Number of Vender Invoke Pyrments Notes 32 Number of Vender Invoke Pyrments Number of Vender Invoke Pyrments Number of Vender Invoke Pyrments Annually Notes 33 Number of Vender Invoke Pyrments Number of Vender Invoke Pyrments Annually No longer und 34 Andre O und of Lazard Communication Channelts Number of Active Onveditated Communication Channelts Annually No longer und 35 Ange Peak Load for Patt Three Years The Sam of Easter Part Three Years Annually No longer und 36 Caal Company Combination Tes Sam of Easter Part Three Years Monthy Percentation Part Three Years 37 AIPSC Patt J Menda Total Bill Dollars PESC Patt Three Month Total Bill Dollars APSC Patt Three Month Bill Dollars Monthy Increased Part Part Part Part Part Part Part Part	30	Number of Travel Transactions		Monthly	
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33 Number of Workstations Youtal Moniber of Workstations (PC-3) Current 34 Active Queed of Leased Communication Channels Communication Channels Annuality No longer used 35 Active Queed of Leased Communication Channels Communication Channels Annuality Annuality 35 Active Queed of Leased Communication Channels Communication Channels Annuality Annuality 36 Acg Peak Load for Part Trees Vers Annuality Annuality No longer used 36 Coal Company Combination The Sum of Each Coal Company's Gross Payroll, Original Cord Prices Active, One Active, Company's Gross Payroll, Original Cord Prices Active, Dimon Factor,	32	Number of Vendor Invoice Payments	Number of Vendor Invoice Payments Per Company Per Month Total Number of Vendor Invoice Payments Per Month	Monthly	
34 Artic Overed or Lassed Communication Channels Annually No longer used 35 Arg Peak Load for Pat Three Years Average Peak Load For Pat Three Years Average Peak Load For Pat Three Years Annually Annually 36 Coal Company Combination The Sum of Each Coal Company's Grass Payrell, Original Cost of Field Arease, Mighal Cost of The Sum of Cash Company's Grass Payrell, Original Cost of Cost Arease, Mighal Cost of The Sum of Payrell, Diginal Cost of Cost Arease, Mighal Cost of The Months Total Bill Dollars Semi-Annually No longer used 37 AEPSC Past 3 Months Total Bill Dollars AEPSC Past Three Months Field Bill Dollars Per Company Monthly Incommon Cost Arease, Mighal Cost of Cost Arease, Mighal Cost of Three Months Field Bill Dollars Monthly Incommon Cost Arease, Mighal Cost of Cost Arease, Mighal Cost Arease, Mighal Cost of Cost Arease, Arease, Arease, Arease, Mighal Arease, Arease, Mighal Cost of Cost Arease, Arease, A	33	Number of Workstations		Quarterly	
33 Arg Peak Load for Pait liver Years Total of Arenge Peak Load For Pait Three Years Total of Arenge Peak Load For Pait Three Years 36 Coal Company Combination The Sum of Each Coal Company's Gross Payroll, Original Cost of Field Assec, Original Cost of Field Assec, Original Cost of Laced Assecs Semi-Annually No longer used 37 AEPSC Part 3 Mondu Total Bill Dollars AEPSC Past Three Mondu Foal Bill Dollars Per Company Total AEPSC Total Three Mondu Foal Bill Dollars Monthly Image: Company Combination 38 AEPSC Part 3 Mondu Total Bill Dollars AEPSC Foat Three Mondu Foal Bill Dollars Per Company Total AEPSC Total Prior Mondu Bill Dollars Monthly Image: Company Combination 39 Direct 100% to One Companies Monthly Image: Company Combination Monthly 40 Equal Share Ratio One Clift Total Number of Companies Monthly Image: Company Combination 41 Foesil Plant Combination One Clift Total Number of Company For the Last Three Years by the Total Mainemace of All Foesil Generating Plants Per Company For the Last Three Years by Total Schedule Mainemace of All Foesil Generating Plants Per Company For the Last Three Years by Total Schedule Mainemace of All Foesil Generating Plants Per Company For the Last Three Years by Total Schedule Mainemace of All Foesil Generating Plants Per Company For the Last Three Years by Total Schedule Mainemace of All Foesil Generating Plants Per Company For the Last Three Years by Total Schedule Mainemace of All Foesil Generating Plants Per Company For the Last Thre	34	Active Owned or Leased Communication Channels	Communication Channels Per Company	Annually	No longer used
36 Coal Company Combination of Fixed Assets, Original Cost of Leased Assets, and Gross Resentee For Last Tueste Months The Sum of the Same Factors For All Coal Companyies Semi-Annually No longer used 37 AEPSC Past 3 Months Total Bill Dollars AEPSC Past Three Months Total Bill Dollars Monthly Image: Companyies 38 AEPSC Prior Month Total Bill Dollars AEPSC Creat Three Months Bill Dollars Monthly Image: Companyies 39 Direct 00% to One Companyies Monthly Monthly 40 Equal Share Ratio One (1) Total AEPSC Point Onth Total Bill Dollars One (1) Total Number of Companyies Monthly 41 Fossil Plant Combination One (1) Total Megawat Capability of All Fossil Dollars per company ty the Total Share Ratio The Sum of (a) The Percentage Derived by Dividing the Total Megawat Capability of All Fossil Plants Per Companyies Annually No longer used 41 Fossil Plant Combination Encitional Departments Past 3 Months Total Bill Dollars Encitonal Departments Past 3 Months Total Bill Dollars Encitonal Departments Past 3 Months Total Bill Dollars No longer used 42 Functional Departments Past 3 Months Total Bill Dollars Encitonal Departments Past 3 Months Total Bill Dollars Encitonal Departments Past 3 Months Total Bill Dollars Monthly 43 KWH Sales Construction - Distribution Construction Expenditures for All Detribution Plant Accounts	35	Avg Peak Load for Past Three Years		Annually	
37 AEPSC Past 3 Months Total Bill Dollars Total AEPSC Past Three Months Bill Dollars Internation 38 AEPSC Prior Month Total Bill Dollars AEPSC Prior Month Total Bill Dollars Monthly 39 Direct 100% to One Company Monthly 40 Equal Sture Ratio One(1) Total Number of Companies Monthly 41 Fossil Plant Combination One(1) Total Number of Companies Monthly 41 Fossil Plant Combination The Sum of (a) The Percentage Derived by Dividing the Total Megawatt Capability of AIP Fossil Generating Plants Per Company by the Total Megawatt Capability of AIP Fossil Generating Plants Per Company by the Total Scheduled Maintenance Ottage of AIP Fossil Generating Plants Per Company of AIP Fossil Generating Plants Per Company For the Last Three Years Annually No longer used 42 Functional Departments Past 3 Months Total Bill Dollars Functional Departments Past 3 Months Total Bill Dollars Monthly 43 KWH Sales KWH Sales KWH Sales Annually No longer used 44 Level of Construction - Distribution Construction Expenditures for All Distribution Plant Accounts Except Land and Land Right, Services, Meters, and Laced Property on Customers' Premise, and Meters, APPSC Care Semi-Annually Semi-Annually	36	Coal Company Combination	of Fixed Assets, Original Cost of Leased Assets, and Gross Revenues For Last Twelve Months	Semi-Annually	No longer used
38 AEPSC Prior Month Total Bill Dollars AEPSC Total Prior Month Bill Dollars Monthly 39 Direct 100% to One Company Monthly 40 Equal Share Ratio One (1) Total Number of Companies Monthly 41 Fossil Plant Combination The Sum of (a) The Percentage Derived by Dividing the Total Megawati Capability of All Fossil Generating Plants Per Company by the Total Megawati Capability of All Fossil Generating Plants Per Company by the Total Megawati Capability of All Fossil Generating Plants Per Company by the Total Scheduled Maintenance Outage and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outage and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outage and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outage and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outage and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outage and (b) The Percentage Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Eossil Generating Plants During the Same Three Years Two (2) Monthly No longer used 42 Functional Departments Past 3 Months Total Bill Dollars Functional Department's Past 3 Months Total Bill Dollars Two (2) Monthly No longer used 43 KWH Sales Construction Expenditures for All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Land Caeded Property on Clastomer' Premises and Exclusive of Construction Expenditures Accountals Except Land and Land Rights, Services, Company During the Last Twelve Months Semi-Annually	37	AEPSC Past 3 Months Total Bill Dollars		Monthly	
35 Differ How to one company How to one company Here Here 40 Equal Share Ratio One (1) Total Number of Companies Monthly Here 41 Fossil Plant Combination The Sum of (a) The Percentage Derived by Dividing the Total Megawatt Capability of All Fossil Generating Plants Per Company by the Total Megawatt Capability of All Fossil Generating Plants Per Company and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outages of All Fossil Generating Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Fossil Generating Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Fossil Generating Plants During the Same Three Years Two (2) Monthly No longer used 42 Functional Departments Past 3 Months Total Bill Dollars Functional Department's Past 3 Months Total Bill Dollars per Company Total Functional Department's Past 3 Months Total Bill Dollars per Company Total KWH Sales Monthly No longer used 43 KWH Sales KWH Sales Per Company Total KWH Sales Construction Expenditures for All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Lased Property on Customers' Premises, and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charge by ABPSC are Being Made Segmantely. Per Company During the Last Twelve Months Semi-Annually	38	AEPSC Prior Month Total Bill Dollars		Monthly	
40 Equal Share Ratio Total Number of Companies Interview 41 Fossil Plant Combination The Sum of (a) The Percentage Derived by Dividing the Total Megawatt Capability of All Fossil Generating Plants Per Company by the Total Megawatt Capability of All Fossil Generating Plants Per Company by the Total Scheduled Maintenance Outages of All Fossil Generating Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Fossil Generating Plants During the Same Three Years Annually No longer used 42 Functional Departments Past 3 Months Total Bill Dollars Functional Department's Past 3 Months Total Bill Dollars Functional Department's Past 3 Months Total Bill Dollars Monthly No longer used 43 KWH Sales Construction - Distribution KWH Sales Per Company Or Outsources for All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Leased Property on Customers for Premises, and Exclusive of Construction Expenditures for All Distribution Direct Work Orders for Which Charges by AEPSC are Being Made Separately. Per Company During the Last Twelve Months Serni-Annually	39	Direct	100% to One Company	Monthly	
41Megawati Capability of All Fossil Generating Plants Per Company by the Total Megawati Capability of All Fossil Generating Plants Per Company and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outages of All Fossil Generating Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Fossil Generating Plants During the Same Three Years Two (2)AnnuallyNo longer used42Functional Departments Past 3 Months Total Bill DollarsFunctional Department's Past 3 Months Total Bill Dollars Total Functional Department's Past 3 Months Total Bill Dollars per Company Total Functional Department's Past 3 Months Total Bill DollarsMonthlyNo longer used43KWH SalesKWH Sales Per Company Total KWH SalesConstruction For All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Leased Property on Customers' Premises, and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are Being Made Separately, Per Company During the Last Twelve MonthsSemi-Annually	4() Equal Share Ratio		Monthly	
42 Functional Departments Past 3 Months Total Bill Dollars Total Functional Department's Past 3 Months Total Bill Dollars Intensity Intensity Intensity 43 KWH Sales KWH Sales Per Company Total KWH Sales Annually Annually 44 Level of Construction - Distribution Construction Expenditures for All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Leased Property on Customers' Premises, and Exclusive of Construction Expenditures Accountated on Direct Work Orders for Which Charges by AEPSC are Being Made Separately, Per Company During the Last Twelve Months Semi-Annually	4	1 Fossil Plant Combination	Megawatt Capability of All Fossil Generating Plants Per Company by the Total Megawatt Capability of All Fossil Generating Plants, and (b) The Percentage Derived by Dividing the Total Scheduled Maintenance Outages of All Fossil Generating Plants Per Company For the Last Three Years by the Total Scheduled Maintenance of All Fossil Generating Plants During the Same Three Years	Annually	No longer used
43 KWH Sales Total KWH Sales 44 Level of Construction - Distribution Construction Expenditures for All Distribution Plant Accounts Except Land and Land Rights, Services, Meters, and Leased Property on Customers' Premises, and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are Being Made Separately, Per Company During the Last Twelve Months Serni-Annually	4	2 Functional Departments Past 3 Months Total Bill Dollars	Functional Department's Past 3 Months Total Bill Dollars per Company Total Functional Department's Past 3 Months Total Bill Dollars	Monthly	No longer used
44 Level of Construction - Distribution Land and Land Rights, Services, Meters, and Leased Property on Customers' Premises, and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are Semi-Annually Being Made Separately, Per Company During the Last Twelve Months Semi-Annually	4	3 KWH Sales		Annually	
	4	4 Level of Construction - Distribution	Land and Land Rights, Services, Meters, and Leased Property on Customers' Premises and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are		

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No.	Title,	Calculation Description	Update Frequency	Keinärks
45	Level of Construction - Production	Construction Expenditures for All Production Plant Accounts Except Land and Land Rights, Nuclear Accounts, and Exclusive of Construction Expenditures accumulated on Direct Work Orders Which Charges by AEPSC are Being Made Separately, <u>Per Company During the Last Twelve Months</u> Total of the Same for All Companies	Semi-Annually	
46	Level of Construction - Transmission	Construction Expenditures for All Transmission Plant Accounts Except Land and Land Rights and Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are Being Made Separately, Per Company During the Last Twelve Months Total of the Same for All Companies	Semi-Annually	
47		Construction Expenditures for All Plant Accounts Except Land and Land Rights, Line Transformer Services, Meters and Leased Property on Customers' Premises; and the Following General Plant Accounts: Structures and Improvements, Shop Equipment, Laboratory Equipment and Communication Equipment: And Exclusive of Construction Expenditures Accumulated on Direct Work Orders for Which Charges by AEPSC are Being Made Separately, <u>Per Company During the Last Twelve Months</u> Total of the Same for All Companies	Semi-Annually	No longer used
48	MW Generating Capability	<u>MW Generating Capability Per Company</u> Total MW Generating Capability	Annually	
49	MWH's Generated	Number of MWH's Generated Per Company Total Number of MWH's Generated	S e mi-Annually	
50	Current Year Budgeted Salary Dollars	Current Year Budgeted AEPSC Payroll Dollars Billed Per Company Total Current Year Budgeted AEPSC Payroll Dollars Billed	Annually	No longer used
51	Past 3 Mo. MMBTU's Burned (All Fuel Types)	Past Three Months MMBTU's Burned Per Company (All Fuel Types) Total Past Three Months MMBTU's Burned (All Fuel Types)	Quarterly	
52	Past 3 Mo. MMBTU's Burned (Coal Only)	Past Three Months MMBTU's Burned Per Company (Coal Oniy) Total Past Three Months MMBTU's Burned (Coal Only)	Quarterly	
53	Past 3 Mo. MMBTU's Burned (Gas Type Only)	Past Three Months MMBTU's Burned Per Company (Gas Ivpe Only) Total Past Three Months MMBTU's Burned (Gas Type Only)	Quarterly	
54	Past 3 Mo. MMBTU's Burned (Oil Type Only)	Past Three Months MMBTU's Burned Per Company (Oil Type Only) Total Past Three Months MMBTU's Burned (Oil Type Only)	Quarterly	No longer used
55	Past 3 mo. MMBTU's Burned (Solid Fuels Only)	Past Three Months MMBTU's Burned Per Company (Solid Fuels Only) Total Past Three Months MMBTU's Burned (Solid Fuels Only)	Quarterly	
56	Peak Load/Avg # Cust/KWH Sales Combination	Average of Peak Load, # of Retail Customers, and <u>KWH Sales to Retail Customers Per Company</u> Total of Average of Peak Load, # of Retail Customers, and KWH Sales to Retail Customers	Annually	No longer used
57	Tons of Fuel Acquired	<u>Number of Tons of Fuel Acquired Per Company</u> Total Number of Tons of Fuel Acquired	Semi-Annually	
58	Total Assets	Total Assets Amount Per Company Total Assets Amount	Quarterly	
59	Total Assets Less Nuclear Plant	<u>Total Assets Arnount Less Nuclear Assets Per Company</u> Total Assets Amount Less Nuclear Assets	Quarterly	
60	Total AEPSC Bill Dollars Less Interest and/or Income Taxes and/or other indirect costs	Total AEPSC Bill Dollars Less Interest and/or Income Taxes and/or Other Indirect Costs Per Company Total AEPSC Bill Dollars Less Interest and/or Income Taxes and/or Other Indirect Costs	Annually	
61	Total Fixed Assets	<u>Total Fixed Assets Amount Per Company</u> Total Fixed Assets Amount	Quarterly	
62	Total Gross Revenue	<u>Iotal Gross Revenue Last Iwelve Months Per Company</u> Total Gross Revenue Last Twelve Months	Quarteriy	No longer used
63	Total Gross Utility Plant (Including CWIP)	Total Gross Utility Plant Amount Per Company (Including CWIP) Total Gross Revenue Last Twelve Months (Including CWIP)	Quarterfy	
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No:	Title	Calculation Description	Update Frequency	Remarks
64	Total Peak Load (Prior Year)	<u>Total Peak Load for Prior Year Per Company</u> Total Peak Load for Prior Year	Annually	This statistic is set for an annual review but may be updated more frequently as new peaks are likely to occur in the Summer as well as the Winter.
65	Hydro MW Generating Capability	Hydro MW Generating Capability Per Company Total Hydro MW Generating Capability	Annually	
66	Number of Forest Acres	Number of Forest Acres Per Company Total Number of Forest Acres	Annually	
67	Not used	Not Used	N/A	N/A
68	Number of Dams	<u>Number of Dams Per Company</u> Total Number of Dams	Annually	
69	Number of Licenses Obtained	Number of Licenses Obtained Per Company Total Number of Licenses Obtained	Annually	No longer used
70	Number of Nonelectric OAR Invoices	Number of Nonelectric OAR Invoices Per Company Total Number of Nonelectric OAR Invoices	Semi-Annually	
71	Number of Transformer Transactions	Number of Transformer Transactions Per Company Total Number of Transformer Transactions	Quarterly	
72	Tons of FGD Material	<u>Tons of FGD Material Per Company</u> Total Tons of FGD Material	Semi-Annually	
73	Tons of Limestone Received	Tons of Limestone Received Per Company Total Tons of Limestone Received	Semi-Annually	
74	Total Assets + Total Revenues + Total Payroll	<u>Total Assets + Total Revenues + Total Payroll Per Company</u> Total Assets + Total Revenues + Total Payroll	Quarterly	
75	Total Leased Assets	<u>Total Leased Assets Per Company</u> Total Leased Assets	Quarterly	
76	Number of Banking Transactions	<u>Number of Banking Transactions Per Company</u> Number of Banking Transactions	Quarterly	Note: this replaced #1 Number of Bank Accounts.

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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Request Order Dated September 21, 2005 Item No. 43 Page 1 of 30

Kentucky Power Company

REQUEST

Provide detailed monthly income statements for each month after the test year, including the month in which the hearing ends, as they become available.

RESPONSE

Attached is a copy of the monthly income statements for the months of July and August 2005 which the Company has already provided to the Commission on a monthly basis.

WITNESS: Errol K Wagner

KPSC Case No. 2005-00341 Commission Staff 1st Set Data Requests Order dated September 21, 2005 Item No. 43 Page 2 of 30

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American Electric Power 1 Riverside Plaza Columbus, OH 43215-2373 aep.com

AMERICAN" ELECTRIC POWER

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August 29, 2005

Commonwealth of Kentucky Public Service Commission 211 Sower Boulevard P.O. Box 615 Frankfort, KY 40602-0615

Please find enclosed July 2005 Financial Report pages for Kentucky Power Company consisting of the following:

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Page Nos. 1	Description Income Statement
2	Balance Sheet – Assets & Other Debits
3	Balance Sheet - Liabilities & Other Credits
4	Statement of Retained Earnings
5	Deferred Credits
6-7	Details of Operating Revenues
8	Operating Expenses – Functional Expenses
9-10	Detail Statement of Taxes
11-12	Electric Property & Accum Prov for Depr & Amrtz

Sincerely, taison he

Julie Pierson Administrator - Regulated Accounting

JP/lck

Enclosure Cc: Errol Wagner (w/pages) Kathy Potts

GLR1100S				
	ONE MONTH ENDED	THREE MONTHS ENDED	YEAR TO DATE	TWELVE MONTHS ENDED
DESCRIPTION	July 31, 2005	July 31, 2005	July 31, 2005	July 31, 2005
PERATING REVENUES				
ALES TO NON AFFILIATES	43,012,110.12	117,255,068.49	267,966,065.45	436,630,858.4
ALES TO AFFILIATES	5,441,497.92	13,230,136.81	30,637,986.18	48,440,005.8
ROSS OPERATING REVENUES	48,453,608.04	130,485,205.30	298,604,051.63	485,070,864.2
OTAL OPERATING REVENUES, NET	48,453,608.04	130,485,205.30	298,604,051.63	485,070,864.2
PERATING EXPENSES				
PERATIONS				
UEL	14,738,679,11	33,603,172.59	73,322,645.83	117,307,282.8
URCHASED POWER NON AFFIL	588,458,18	1,769,143.27	4,498,125.82	7,060,110.9
URCHASE POWER AFFILIATED	15,225,293.53	45,054,729.90	100,974,178.95	164,652,562.6
THER OPERATION	4,706,647.80	15,429,111.15	34,684,037.32	58,107,579.2
AINTENANCE	1,567,802,12	7,553,250.90	15,965,844.28	29,204,871.2
OTAL OPER/MAINT EXPENSES	36,826,880.74	103,409,407.80	229,444,831,98	376,332,406.9
EPRECIATION AND AMORTIZATION				44,558,522.3
	3,760,297.13	11,252,572.86	26,137,322,51	
AXES OTHER THAN INCOME TAXES	732,526,92	2,183,471.75	5,376,616,83	9,064,196.2
TATE, LOCAL & FOREIGN INCOME TAXES	135,820.00	(122,532.00)	565,880.00	(716,222.0
EDERAL INCOME TAXES	1,351,523.59	1,725,598.10	5,208,841.07	5,815,786.4
OTAL OPERATING EXPENSES	42,807,048.38	118,428,518.51	266,733,492.39	435,054,690.0
ET OPERATING INCOME	5,646,559.66	12,056,586.79	31,870,559.24	50,016,174.2
THER INCOME AND DEDUCTIONS				
THER INCOME	(63,952.86)	(56,015.61)	425,972.71	916,264.7
THER INCOME DEDUCTIONS	53,355,89	252,015.24	317.075.38	(70,831.6
NC TAXES APPL TO OTH INC&DED	22,400.88	(45,294.68)	(186,517.50)	(44,359.2
ET OTHR INCOME AND DEDUCTIONS	11,803.89	150,704.95	556,530.57	801,073.7
NCOME BEFORE INTEREST CHARGES	5,658,363.55	12,207,391.74	32,427,089.81	50,817,247.9
NTEREST CHARGES				
ITEREST ON LONG-TERM DEBT	2,202,809.52	6,534,254.58	15,556,320.58	26,715,876.1
NT SHORT TERM DEBT - AFFIL	35,497.95	30.221.17	(4,031,31)	(1,385,8
NT SHORT TERM DEBT - NON-AFFL	7,495,32	80,129.05	220,437.85	380,592.7
MORT OF DEBT DISC, PREM & EXP	92,116,96	276,909.02	679,395.04	1,141,375.1
MORT LOSS ON REACQUIRED DEBT	5,615,80	16,847.37	36,310.34	64,388.3
THER INTEREST EXPENSE	73,597,85	222,916,51	523,019.02	836,146.0
OTAL INTEREST CHARGES	2,417,133,40	7,161,277,70	17,011,451.52	29,136,990.
FUDC BORROWED FUNDS - CR	(34,302.33)	(90,834.35)	(190.461.73)	(305,571,7
ET INTEREST CHARGES	2,382,831.07	7,070,443.35	16,820,989.79	28,831,418.7
ET EXTRAORDINARY ITEMS				
IET INCOME BEFORE PREF DIV	3,275,532,48	5,136,948,39	15,606,100.02	21,985,829.
REF STK DIVIDEND REQUIREMENT	0.00	0.00	0.00	0.0
VET INCOME - EARN FOR CMMN STK	3,275,532.48	5,136,948.39	15,606,100.02	21,985,829.1
ILT INCOME " EARN FOR OMMINISIN	3,213,332,40	0,100,040.00	10,000,100.02	¥ 1,000,010,1

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KYP CORP CONSOLIDATED Comparative Income Statement July 31, 2005

Kentucky Power Company Balance Sheet - Assets July, 2005

	MONTH END BALANCES	DECEMBER BALANCES
DESCRIPTION	July 31, 2005	December 31, 2004
ELECTRIC UTILITY PLANT PRODUCTION	467,231,759.20	462,640,781.30
TRANSMISSION	387,860,637,58	385,666,627,94
DISTRIBUTION	449,567,897,04	438,766,381.36
GENERAL	59,607,503.19	57,929,260.63
CONSTRUCTION WORK IN PROGRESS	19,495,287.81	16,544,431.89
TOTAL ELECTRIC UTILITY PLANT	1,383,763,084,81	1,361,547,483.12
LESS ACCUM PRV-DEPR, DEPL, AMORT	(446,467,570.05)	(426,686,943.86)
NET ELECTRIC UTILITY PLANT	937,295,514.77	934,860,539.26
	001,200,0 (4.1)	504,000,000.20
OTHER PROPERTY AND INVESTMENT		
L/T ENERGY TRADING CONTRACTS	35,623,364.45	19,067,031.56
NET NONUTILITY PROPERTY	5,433,940.27	5,438,331.05
TOTAL OTHER INVESTMENTS	350,536.94	421,723.58
TOTAL OTHER PROP AND INVSTMNTS	41,407,841.66	24,927,086.19
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CURRENT AND ACCRUED ASSETS		100 000 70
CASH AND CASH EQUIVALENTS	254,443.43	132,300.72
ADVANCES TO AFFILIATES	3,589,906.89	16,126,733.17
ACCOUNTS RECEIVABLE-CUSTOMERS	18,306,053.26	16,388,055.58
ACCOUNTS RECEIVABLE - MISC	8,488,166.32	5,836,437.53
A/P FOR UNCOLLECTIBLE ACCOUNTS	0.00	(33,658.81)
ACCOUNTS RECEIVABLE- ASSOC COS	20,060,882.64	23,045,902.11
FUEL STOCK	8,595,930.18	6,550,571.42
MATERIALS & SUPPLIES	7,862,881.03	9,385,328.76
ACCRUED UTILITY REVENUES	6,752,905.86	7,340,252.26
ENERGY TRADING CONT CURR ASSET	22,017,151.75	19,845,328.64
PREPAYMENTS	1,464,149.26	819,381.37
OTHER CURRENT ASSETS	9,839,350.22	4,003,080.40
TOTAL CURRENT ASSETS	107,231,820.84	109,439,713.14
REGULATORY ASSETS		
TOTAL REGULATORY ASSETS	129,024,166.59	124,993,760.27
DEFERRED CHARGES		
TOTAL DEFERRED CHARGES	59,533,631.74	66,892,429.67
TOTAL ASSETS	1,274,492,975.59	1,261,113,528.53

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investment Accounts for Functional Property Split at July 2005 Final

			Investment Account		/			
Consol EPCO EPCO	Unit	Acct	PS Query	Production	Transmission	Distribution	General	Total
PCO	110	1010001	479,235,301.38	0.00	143.28	441,477,762.34	37,757,395.76	479,235,301.38
EPCO	110	1011001	9,110,439.70	0.00	0.00	0.00	9,110,439.70	9,110,439.70
EPCO	110	1060001	10,520,120.12	0.00	0.00	8,090,134.70	2,429,985,42	10,520,120.12
EPCO	117	1010001	462,098,784.67	455,200,462.20	3,012,562.67	0.00	3,885,759.80	462,098,784.67
EPCO	117	1011001	1,005,042.50	435,868.00	0.00	0.00	569,174.50	1,005,042.50
EPCO	117	1050001	6,778,355.00	6,778,355.00	0.00	0.00	0.00	6,778,355.00
EPCO	117	1060001	8,153,404.60	4,817,074.00	0.00	0.00	3,336,330.60	8,153,404.60
EPCO	180	1010001	383,210,813.75	0.00	381,519,043.35	0.00	1,691,770.40	383,210,813.75
EPCO	180	1011001	283,960.26	0.00	0.00	0.00	283,960.26	283,960.26
EPCO	180	1050001	84,464.00	0.00	84,464.00	0.00	0.00	84,464.00
EPCO	180	1060001	3,787,111.03	0.00	3,244,424.28	0.00	542,686.75	3,787,111.03
EPCO Total			1,364,267,797.01	467,231,759.20	387,860,637.58	449,567,897.04	59,607,503.19	1,364,267,797.01

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Kentucky Power Company Balance Sheet - Capitalization and Liabilities July 31, 2005

GLR1700S	511y 51, 2005				
DESCRIPTION	MONTH END BALANCES July 31, 2005	DECEMBER BALANCES December 31, 2004			
CAPITALIZATION COMMON STOCK Authorized: 2,000,000 Shares Outstanding: 1,009,000 Shares					
COMMON STOCK	50,450,000.00	50,450,000.00			
PAID-IN CAPITAL	197,932,283.06	199,975,030.34			
RETAINED EARNINGS	86,161,379.97	70,555,279.95			
COMMON SHAREHOLDERS' EQUITY	334,543,663.03	320,980,310.29			
LT DEBT (LESS AMT DUE IN 1 YR)					
LONG-TERM DEBT LESS AMT DUE 1 YR	447,723,898.63	508,310,302.15			
TOTAL CAPITALIZATION	782,267,359.66	829,290,612.44			
OTHER NONCURRENT LIABILITIES					
OBLIGATIONS UNDER CAP LEASE	2,296,447.10	2,801,940.69			
ACCUMULATED PROVISIONS - MISC	12,456,876.97	17,729,189.84			
TOTAL OTH NONCURRENT LIAB'S	14,753,324.07	20,531,130.53			
CURRENT LIABILITIES					
LONG-TERM DEBT DUE WITHIN 1 YR	40,000,000.00	0.00			
ADVANCES FROM AFFILIATES	0.00	0.00			
A/P - GENERAL	25,739,958.26	20,080,482.71			
A/P-ASSOC. COS.	27,313,106.14	24,899,024.46			
CUSTOMER DEPOSITS TAXES ACCRUED	14,798,194.88	12,308,487.42			
INTEREST ACCRUED	9,938,147.96 5,577,091.87	9,248,178.82 6,754,332.86			
DIVIDENDS DECLARED	0.00	0,754,352.80			
OBLIG UNDER CAP LEASES- CURR	1,332,594,93	1,560,983.37			
ENERGY TRADING CONT CURR LIAB	23,488,704.06	17,205,428.19			
OTHR CURR & ACCRUED LIAB	8,441,277.31	9,036,484.73			
TOTAL CURRENT LIABILITIES	156,629,075.40	101,093,402.56			
DEF CREDITS & REGULATORY LIAB					
DEFERRED INCOME TAXES	262,974,537.76	267,046,884.78			
DEF INVESTMENT TAX CREDITS	6,040,094,19	6,721,725.00			
REGULATORY LIABILITIES	24,151,356.77	22,209,994.15			
DEFERRED CREDITS					
LT ENERGY TRADING CONTRACTS	27,199,536.45	13,484,349.55			
CUSTOMER ADVANCES FOR CONSTR	55,731.05	59,971.16			
DEF GAINS ON SALE/LEASEBACK DEF GAINS-DISP OF UTILITY PLT	0.00 0.00	0.00 0.00			
OTHER DEFERRED CREDITS	421,960.24	675,458,35			
TOTAL OTHER DEFERRED CREDITS	27,677,227.74	14,219,779.06			
TOTAL DEF CREDITS & REG LIAB'S	320,843,216.46	310,198,382.99			
TOTAL CAPITAL & LIABILITIES	1,274,492,975.59	1,261,113,528.53			

KPSC Case No. 2005-00341 Commission Staff 1st Set Data Requests Order dated September 21, 2005 Item No. 43 Page 6 of 30

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Kentucky Power Company Statement of Retained Earnings July 31, 2005

GLR1710S ACCOUNT NUMBER	DESCRIPTION	MONTH END BALANCES July 31, 2005	DECEMBER BALANCES December 31, 2004
	BALANCE AT BEGINNING OF YEAR NET INCOME (LOSS) TOTAL	70,555,279.95 15,606,100.02 86,161,379.97	64,150,582.93 25,904,691.56 90,055,274.49
	DEDUCTIONS:		
4380001	Div Decird - Common Stk - Asso DIVIDEND DECLARED ON COMMON	0.00 0.00	(19,499,994.54) (19,499,994.54)
	ADJUSTMENT RETAINED EARNINGS	0.00	0.00
3	TOTAL DEDUCTIONS	0.00	(19,499,994.54)
	BALANCE AT END OF PERIOD (A)	86,161,379.97	70,555,279.95
	(A) REPRESENTS THE FOLLOWING - BALANCE AT END OF PERIOD		
2150000 2151000	Appropriated Retained Earnings Appr Retnd Erngs - Amrt Rsv, Fed TOTAL APPR RETND ERNGS	0.00 0.00 0.00	0.00 0.00 0.0 0
2160001 2160002	Unapprp Retained Earnings Unrestr Unapprp Retained Earnings Restr Net Income Transferred TOTAL UNAPPR RETND ERNGS	70,555,279.95 0.00 15,606,100.02 86,161,379.97	64,150,582.93 0.00 6,404,697.02 70,555,279.95
216.1	Unapprp Undistrbutd Sub Erng s Equity Erngs of Subsidiary Co TOTAL UNAPPR UNDISTR SUB ERNGS	0.00 0.00 0.00	0.00 0.00 0.00
	TOTAL RETAINED EARNINGS	86,161,379.97	70,555,279.95

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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Requests Order dated September 21, 2005 Item No. 43 Page 7 of 30

ACCOUNT		MONTH END BALANCES	DECEMBER BALANCE
NUMBER	DESCRIPTION	July 31,2005	December 31, 2004
	ENERGY TRADING CONTRACTS		
2440002	LT Unreal Losses - Non Affil	25,200,487.65	12,348,284.56
2440004	LT Unreal Losses - Affil	1,687,692.00	777,254.00
2440010	L/T Option Premium Receipts	37,118.80	0.00
2450002	LT Unreal Losses - Hedge	0.00	358,810.99
2450011	L/T Liability-Commodity Hedges	118,348.00	0.00
2450017	Deriv-Hdg-Unreal Ls-FV-Int-L/T	155,890.00	0.00
	LT ENERGY TRADING CONTRACTS	27,199,536.45	13,484,349.55
	CUSTMR ADVANCES FOR CONSTRUCTN		
2520000	Customer Adv for Construction	55,731.05	59,971.10
	TOTAL CUST ADVANCES FOR CONSTR	55,731.05	59,971.16
	DEFRD GAIN ON SALE/LEASEBACK		
	TOTAL DEF GAIN ON SALE/LSEBCK	0.00	0.00
	DEFRD GAIN ON DISP OF UTIL PLT		
1	TOTAL DEF GAINS-DISP UTIL PLT		÷
	OTHER DEFERRED CREDITS		
2530000	Other Deferred Credits	0.00	0.00
2530001	Deferred Revenues	217,252.35	207,366.8
2530004	Allowances	0.00	598.0
2530021	Unidentified Cash Receipts	0.00	6,669.2
2530050	T.V. Pole Attachments	17,403.42	67,773.8
2530092	Defd Gain - Fiber Optic Leases	188,051.81	189,238.4
2530093	Def Carry Chg - Defd RTO Costs	0.00	203,811.8
2530101	MACSS Unidentified EDI Cash	(747.34)	0.0
	TOTAL OTHER DEFERRED CREDITS	421,960.24	675,458.3
	ACCUM DEFERRED INCOME TAXES		
2811001	Acc Dfd FIT - Accel Amort Prop	21,728,000.70	19,268,200.7
2821001	Accum Defd FIT - Utility Prop	110,209,056.56	110,357,019.84
2823001	Acc Dfrd FIT FAS 109 Flow Thru	51,713,576.50	50,919,107.73
2824001	Acc Dfrd FIT - SFAS 109 Excess	(1,756,973.00)	(1,929,320.0
2830006	ADIT Federal - SFAS 133 Nonaff	15,436.00	1,326,444.73
2830015	ADIT-Fed-Hdg-CF-Int Rate	104,644.71	0.0
2831001	Accum Deferred FIT - Other	12,655,911.86	14,201,796.23
2832001	Accum Dfrd FIT - Oth Inc & Ded	2,200,113.38	2,152,005.4
2833001	Acc Dfd FIT FAS 109 Flow Thru	37,764,771.05	38,652,630.1
2833002	Acc Dfrd SIT FAS 109 Flow Thru	28,340,000.00	32,099,000.0
	TOTAL ACCUM DEF INC TAX-CREDIT	262,974,537.76	267,046,884.7
	ACCUM DEFRD INVEST TAX CREDITS		•
2550001	Accum Deferred ITC - Federal	6,040,094.19	6,721,725.0
	TOTAL ACCUM DEF INVEST TAX CR	6,040,094.19	6,721,725.0
	REGULATRY LIAB'S	24,151,356.77	22,209,994.1

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SLR1110S				REVENUES	
ACCOUNT NUMBER	DESCRIPTION	ONE MONTH ENDED July 31, 2005	THREE MONTHS ENDED July 31, 2005	YEAR TO DATE July 31, 2005	TWELVE MONTHS ENDED July 31, 2005
	SALES OF ELECTRICITY				
	RETAIL SALES				
00001	Residential Sales-W/Space Hig	7,743,302.25	17,947,232.48	53,308,563.13	86,692,125
00002	Residential Sales-W/O Space HL	5,606,768.80	12,286,082.49	27,858,115.30	46,521,604
	Residential Sales	13,350,071.05	30,233,314,97	81,166,678.43	133,213,73(
20001	Commercial Sales	6,303,442.74	16,112,506.79	34,805,791,68	58,864,394
20002	Industrial Sales (Excl Mines)	6,586,874,48	19,160,235.09	42,295,366.59	71,842,42
20004	Ind Sales-NonAffil(Incl Mines)	3,630,151.92	12,237,238.32	28,133,574.24	47,960,440
20006	Sales to Pub Auth - Schools	812,282.97	2,380,860.38	5,905,909.66	10,314,78
20007	Sales to Pub Auth - Ex Schools	988,539,20	2,596,640.97	5,616,858,98	9,516,34
	COMMERCIAL & INDUSTRIAL SALES	18,321,291.31	52,487,481.55	116,757,501.15	198,498,39
	SALES - AFFILIATED	0.00	0.00	0.00	(
40000	Public Street/Highway Lighting	79,386.80	238,063.68	566,433.79	999,75
	Public & Other Sales	79,386.80	238,063.68	566,433.79	899,75
	TOTAL RETAIL SALES	31,750,749.16	82,958,860.20	198,490,613.37	332,711,87
	SALES FOR RESALE				00.407.00
70002	Sales for Resala - NonAssoc	2,676,018.11	7,842,162.95	19,179,464.51	26,437,60
70004	Sales for Resele-Nonaff-Ancili	2,598.42	7,160,48	17,552.33	160,02
70005	Sales for Resale-Nonaff-Transm	68,209.39	208,680.72	485,822.73	2,286,56
70006	Sales for Resale-Bookout Sales	34,683,179.33	83,714,107.54	226,227,405.09	398,671,32
70007	Sales for Resale-Option Sales	123,921.94	552,860.12	2,259,863.11	6,240,76
70010	Sales for Resale-Bookout Purch	(34,398,280.72)	(82,255,452.05)	(224,052,343.62)	(394,091,66
170011	Sales for Resale-Option Purch	(138,446.42)	(270,807.90)	(821,996.55)	(4,477,92
470026	Sele for Resi - Real from East	(1,005,389.00)	(1,675,167.00)	(2,411,164.00)	(2,411,16
470027	Whsel/Muni/Pb Ath Fuel Rev	164,045.57	403,593.54	932,109.12	1,518,91
470028	Sale/Resale - NA - Fuel Rev	2,226,043.64	4,936,441.38	17,322,194.03	36,945,58
470033	Wheal/Muni/Pub Auth Base Rev	169,940.24	443,388.81	1,051,005.52	1,755,21
470064	Purch Pwr PhysTrad - Non Assoc	(339,736,68)	(1,457,874.85)	(6,932,331.24)	(13,616,64
470066	PWR Trding Trans Exp-NonAssoc	(57,406.00)	(124,595.00)	(191,220.19)	(431,64
470072	Sales for Resale - Hedge Trans	(558,572.00)	(486,746.00)	(1,103,748.00)	(1,966,06
470077	Purchase Gas Conv - Affil	0.00	0.00	0.00	
470081	Financial Spark Gas - Realized	889,635.22	1,233,437.27	284,107.96	(2,223,94
70082	Financial Electric Realized	(204,032.83)	(682,654,72)	(691,319.15)	(839,58
\$70085	Purchased Power - Dow - Assoc	0.00	0.00	0.00	(43,68
470089	PJM Energy Sales Margin	1,592,201.09	3,150,656.58	4,831,495.10	5,099,38
470090	PJM Spot Energy Purchases	(1,578,506.51)	(3,532,462.00)	(13,933,568.71)	(21,608,00
470091	PJM Explicit Congestion Cost	(28,517.61)	(46,002.52)	(56,575.30)	(190,85
470092	PJM Implicit Congestion-OSS	(308,634.67)	(387,364.38)	(779,189.60)	(1,103,05
470093	PJM Implicit Congestion-LSE	(2,380,275.78)	(3,754,184.63)	(5,660,185.55)	(6,977,84
470094	PJM Transm. Loss - OSS	(2,019.59)	(4,401.24)	(12,540.40)	(27,30
470095	PJM Ancillary ServReg	57,879. 59	450,938.11	538,329.74	688,50
470096	PJM Anciliary ServSpin	2,205.03	2,677.91	3,272.12	4,5
470098	PJM Oper.Reserve Rev-OSS	26,758,15	193,748.99	379,540.02	421,99
170099	PJM Capacity Cr. Net Sales	0.00	21.80	155.02	1,08
70100	PJM FTR Revenue-OSS	389,452.47	683,117.52	707,190.44	767,83
170101	PJM FTR Revenue-LSE	3,608,808.22	5,606,938.16	7,177,204.72	7,896,68
70103	PJM Energy Sales Cost	4,836,112,88	13,536,025.41	30,763,925.40	41,511,23
70106	PJM PI2PI Trans.Purch-NonAff.	(11,508.89)	(17,296,40)	26,912.84	(400,41
470107	PJM NITS Purch-NonAff.	465.47	959.67	5,192.77	3,9-
470108	PJM Oper.Reserve Rev-LSE	(364,834.62)	(729,041.75)	(1,255,081.57)	(1,361,9
470109	PJM FTR Revenue-Spec	11,500,76	13,783,22	13,783.22	13,7
470110	PJM TO Admin, ExpNonAlf,	(4,247.18)	(6,068.43)	(32,150.96)	(42,6)
470112	Non-ECR Phys. Sales-OSS	1,177,377,79	1,748,102.93	3,045,432.99	4,178,4
470114	PJM Transm. Loss - LSE	(13,935.56)	(28,794.03)	(63,506.47)	(135,2)
470115	PJM Meter Corrections-OSS	1,535,92	(9,379.73)	(20,955.41)	(17.9
470116	PJM Meler Corrections-LSE	13,371.87	(64,983.47)	(135,682.92)	(122.95

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Kentucky Power Company Operating Revenues July 31, 2005

				REVENUES	
ACCOUNT NUMBER	DESCRIPTION	ONE MONTH ENDED July 31, 2005	THREE MONTHS ENDED July 31, 2005	YEAR TO DATE July 31, 2005	TWELVE MONTHS ENDED July 31, 2005
470117	Realiz, Sharing-447 Optim	119.664.00	394,895.00	1,792,956.00	1,792,956
470118	Realiz. Shering-PJM OSS	82,085.00	80,081.00	100,779.00	100,775
470119	PJM SECA Transm. Expense	(143,760.62)	(442,594.74)	(1,131,238.74)	(1,131,23
470124	PJM Incremental Spot-OSS	(39,095.35)	(39,554.88)	(58,044.01)	(58,04
470125	PJM Incremental Exp Cong-OSS	(16,648,97)	(26,084.47)	(62,425.27)	(62.42
470126	PJM Incremental Imp Cong-OSS	(153,340.26)	(330,519,58)	(343,916.24)	(343,91
470131	Non ECR Purchased Power OSS	(1,505,925.30)	(2,007,414.38)	(2,765,131.75)	(2,765,13
470132	Spark Gas - Realized	(81,273.60)	(427,115.53)	502,948.88	502,94
	SALES FOR RESALE-NONAFFILIATED	9,587,799.74	26,397,219.41	55,134,327.02	79,568,58
470001	Sales for Resale - Assoc Cos	289,318.15	767,763.21	1,163,379.02	1,594,08
470014	Sis Resale-Ancillary Trans-Aff	0.00	0.00	0.00	4,65
470015	SIs Resale-Transmission-Affil	0.00	0.00	0.00	50,53
470035	Sis for Rsi - Fuel Rey - Assoc	261,852,08	791,854.54	1,741,705.77	3,262,26
470086	Sales for Resale-Affil Pool	0,00	0.00	0.00	15,561,30
470088	Pool Sales to Dow Pit- Affi	3,358,58	4,173,73	6,193.62	74,53
470128	Sales for Res-Aff, Pool Energy	4,861,663.00	11,590,427.00	27,547,565.00	27,547,56
	SALES FOR RESALE-AFFILIATED CO	5,416,191.B1	13,154,218,48	30,460,843.41	48,094,94
	TOTAL SALES FOR RESALE	15,003,991.55	39,551,437.89	85,595,170.43	127,863,533
	TOTAL SALES OF ELECTRICITY	48,754,740.71	122,510,298.09	284,085,783.80	460,375,41
	TOTAL SLS OF ELECT AFT RFD PROV	46,754,740.71	122,510,298.09	284,085,783.80	460,375,41
	OTHER OPERATING REVENUE				
560007	Oth Elect Rev - DSM Program	56,386.15	155,370.80	(2,806,073,35)	(2,131,86
560012	Oth Elect Rev - Nonaffiliated	(1,977.97)	12,834.46	12,834,46	12,83
560013	Oth Elect Rev-Trans-Nonaffil	30,525.64	38,845,99	52,381.99	1,881,45
560014	Oth Elect Revenues - Ancillary	4,822.53	4,822.53	4,822.53	164,88
560015	Other Electric Revenues - ABD	30,683.75	434,227,94	808,560.26	2,193,28
560016	Financial Trading Rev-Unreal	(0.02)	0.01	0,00	£,155,40
560041	Miscellaneous Revenue-NonAffil	0,00	0.00	8,282.87	42,77
560049	Merch Generation Finan -Reatzd	(243,420.24)	(588,632.18)	1,036,204.50	113,99
560050	Oth Elec Rev-Coal Trd Rizd G-L	(6,042.03)	(7,605.44)	79,135.96	2,470,34
560058	PJM NITS Revenue-NonAlf.	277,685.60	760,863.27	1,684,639.75	2,690,28
560060	PJM Pt2Pt Trans.RevNonAff.	92,624.42	307,064,64	.830,346.02	1,541,41
560062	PJM TO Admin. Rev.,-NonAff.	20,825.78	59,303.05	144,703,33	203,61
560064	Buckeye Admin. Fee Revenue	11,259.24	29,579.26	70,528,93	97,48
560067	OthElecRev Phys Coal Purch Exp	0.00	0.00	0.00	(2,391,29
560068	SECA Transmission Revenue	1,050,870,97	3,007,691,53	6,531,094.24	7,354,99
560085	PJM Expansion Cost Recov OTHER ELECTRIC REVENUES	3,023.88 1,327,267.60	3,023.88 4,237,389.74	3,023.88 8,460,485.37	3,02 14,247,21
540001	Rent From Elect Property - Af	25,306.11	75,918.33	177,142.77	345,06
540002	Rent From Elect Property-NAC	230,519.97	675,568.12	1,556,000.11	2,629,03
540004	Rent From Elect Prop-ABD-Noner	3,108.20	18,222.60	41,378.60	82,66
	RENT FROM ELEC PROPERTY	258,934.28	769,709.05	1,774,621.48	3,056,76
500000	Forfeited Discounts	105,353.45	292,826.52	917,757.00	1,468,40
510001	Mise Service Rev - Nonaffil	6,286.47	26,872,59	65,058.11	231,55
510007	Service Rev-Indirect Cast-NAC	489.03	489.03	489.03	48
	MISC REVENUES	112,128.95	319,988.14	983,304.14	1,700,44
118000	Gain Disposition of Allowances	536,50	2,647,820.28	3,308,958.00	5,700,39
119000	Loss Disposition of Allowances	0.00	0.00	(9,001.15)	(9,37
. 15000	GAIN (LOSS) DISPOS ALLOWANCES	536.50	2,647,820.28	3,299,956.85	5,691,02
	TOTAL OTHER OPERATING REVENUE	1,698,867.33	7,974,907.21	14,518,267.84	24,695,45
	COORD ODERATING REVENUED	48,453,808.04	130,485,205.30	298,604,051.63	485,070,88
	GROSS OPERATING REVENUES	40,400,000,04	10014001400100	T20'004'02 1102	

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Kentucky Power Company Operating Expenses - Functional July 31, 2005

July 31, 2005 GLR1130S							
DESCRIPTION	ONE MONTH ENDED July 31, 2005	THREE MONTHS ENDED July 31, 2005	YEAR TO DATE July 31, 2005	TWELVE MONTHS ENDE July 31, 2005			
POWER PRODUCTION EXPENSES							
STEAM POWER GENERATION							
FUEL	14,738,679,11	33.603.172.59	73.322.645.83	117,307,282,85			
Operation - Other Than Fuel	1,186,191,68	3,494,687.99	7,189,708,75	12,426,302.56			
Steam Power Operation	15,924,870.79	37,097,860.58	80,512,354.58	129,733,585.40			
Steam Power Maintenance	398.821.74	3,403,617,79	5,769,811,97	12,216,700.15			
TOTAL STEAM POWER GENERATION	16,323,692.53	40,501,478.37	87,282,166.55	141,950,285.55			
OTHER POWER GENERATION							
OTHER POWER - OPERATION	0.00	0,00	0.00	0.00			
OTHER POWER - MAINTENANCE	590,16	590.16	590,16	590,16			
TOTAL OTHER POWER GENERATION	590.16	590.16	590.16	690.16			
OTHER POWER SUPPLY EXPENSES							
PURCHASED POWER	15,813,751.71	46,823,873.17	105,472,304.57	171,712,673.62			
System Control & load Dispatch	299,400.33	858,374.87	2,183,809.44	3,090,454.34			
Other Expenses	305,985.79	1,156,998.53	2,631,771.34	3,730,794.14			
TOTAL OTHER POWER SUPPLY EXPS	16,419,137.83	48,839,246.57	110,287,885.35	178,533,922.10			
TOTAL POWER PROD EXPS-OPER	32,344,008.62	85,937,107.15	190,800,239.93	308,267,507.51			
TOTAL POWER PROD EXPS-MAINT	399,411.90	3,404,207.95	6,770,402.13	12,217,290.31			
TOTAL POWER PROD EXPENSES	32,743,420.52	89,341,315.10	197,670,642.06	320,484,797.82			
TRANSMISSION EXPENSES							
Transmission - Operation	(130,728.15)	(148,414,86)	(400,825.65)	(1,699,731.24)			
Transmission - Maintenance	272,076.29	822,550.45	1,495,074.60	2,257,987.70			
TOTAL TRANSMISSION EXPENSES	141,348.14	674,135.59	1,094,248.96	558,256.45			
DISTRIBUTION EXPENSES							
DISTRIBUTION - OPERATION	583,564.97	1,784,307.92	3,940,313.46	6,366,355.45			
DISTRIBUTION - MAINTENANCE	782,135.08	2,981,655.10	6,719,772.42	13,027,189.98			
TOTAL DISTRIBUTION EXPENSES	1,365,700.05	4,765,963.03	10,660,085.88	19,393,545.44			
TOTAL CUSTOMER ACCT EXPENSES	604,357.05	1,560,844.60	4,356,661.26	8,170,524.53			
TOTAL CUST SERV&INFO EXPENSES	98,872.09	287,265.29	858,78B.43	1,385,455.72			
TOTAL SALES EXPENSES	64.45	202.07	618.22	5,179.38			
ADMINISTRATIVE & GENERAL EXPS							
Admins & General - Operations	1,543,657.65	5.778.019.47	12,261,986,81	21,934,998,19			
Admin & General - Maintenance	114,178.85	344,837,40	980,595,12	1,702,403.29			
TOTAL ADMIN & GENERAL EXPS	1,657,836.50	6,122,856.86	13,242,581.93	23,637,402.48			
TOTAL FACTORED ACCTS REC EXPS	215,387.45	657,141.77	1,661,943.76	2,698,447.60			
TOTAL ACCRETION EXPENSE	0.00	0.00	0.00	0.00			
(GAIN) LOSS							
GAINS FROM DISPOSAL OF UT PLT	(105.50)	(316.50)	(738.50)	(1,202.45)			
TOTAL (GAIN) LOSS	(105.50)	(316.60)	(738.50)	(1,202.45)			
TOTAL OPERATION EXPENSES	35,259,078.62	95,856,156.91	213,478,987.72	347,127,535.68			
TOTAL MAINTENANCE EXPENSES	1,567,802.12	7,553,250.90	15,955,844.25	29,204,871.28			
TOTAL OPERATION & MAINT EXPS	36,826,880.74	103,409,407.80	229,444,831.98	376,332,408.95			

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	GLR1170S	
of 30	ACCOUNT NUMBER	DESCRIPTION
Order dated September 21, 200 Item No Page 12 of:	4081002 4081003 408100500 408100501 408100503 408100503 408100504 4081007 4081007 408100802	OTHER TAXES-FEDERAL & STATE FICA Federal Unemployment Tax Real & Personal Property Taxes Real & Personal Property Taxes
)		State Franchise Taxes 'St Lic/Rgstrtion Tax/Fees

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ACCOUNT NUMBER	DESCRIPTION	ONE MONTH ENDED July 31, 2005	THREE MONTHS ENDED July 31, 2005	YEAR TO DATE July 31, 2005	TWELVE MONTHS ENDER July 31, 2005
	OTHER TAXES-FEDERAL & STATE				
4081002	FICA	183,111.10	536,704.63	1,407,392.13	2,207,441.81
4081003	Federal Unemployment Tax	108.85	326.01	25,340.68	26,072.85
	Real & Personal Property Taxes	0.00	0.00	0.00	0.00
	Real & Personal Property Taxes	0.00	0.00	0.00	0.00
	Real & Personal Property Taxes	0.00	0.00	(1,990.43)	(1,990.43
	Real & Personal Property Taxes	0.00	(74,764.62)	(74,764.62)	2,781,870.0
	Real & Personal Property Taxes	586,293.00	1,758,879.00	4,104,641.11	4,105,526.07
4081007	State Unemployment Tax	69.20	243.26	20,061.26	20,458.31
	State Franchise Taxes	0.00	0.00	0.00	0.00
	State Franchise Taxes	0.00	0.00	0.00	13,933.00
	State Franchise Taxes	0.00	0.00	0.00	47,780.00
	State Franchise Taxes	14,150.00	29,750.00	60,950.00	60,950.00
	St Lic/Rgstrtion Tax/Fees	0.00	0.00	0.00	0.00
	St Lic/Rgstrtion Tax/Fees	0.00	0.00	0.00	0.00
	St Lic/Rgstriion Tax/Fees	0.00	0.00	0.00	100.00
	St Lic/Rgstrtlon Tax/Fees	505.00	505.00	555.00	555.00
	St Publ Serv Comm Tax/Fees	0.00	0.00	0.00	0.00
	St Publ Serv Comm Tax/Fees	0.00	84,064.86	252,204.88	462,379.80
	State Sales and Use Taxes	0.00	0.00	157.40	214.1
	Real/Pers Prop Tax-Cap Leases	0.00	0.00	0.00	0.00
	Pers Prop Tax-Cap Leases	0.00	0.00	0.00	0.0
	Real/Pers Prop Tax-Cap Leases	459.26	459.26	459.26	75,630.9
408102905	Real/Pers Prop Tax-Cap Leases	14,576.00	43,728.00	102,032.00	102,032.00
4081033	Fringe Benefit Loading - FICA	(65,884.83)	(214,383.63)	(516,109.34)	(832,053.2
4081034	Fringe Benefit Loading - FUT	(1,031.25)	(2,921.15)	(6,646.82)	(12,412.4)
4081035	Fringe Benefit Loading - SUT	(745.40)	(1,866.88)	(4,077.67)	(5,845.9)
408103604	Real Prop Tax-Cap Leases	0.00	0.00	0.00	5,142.2
408103605	Real Prop Tax-Cap Leases	916.00	2,748.00	6,412.00	6,412.0
	TOTAL OTHER TAXES-FED & STATE	732,526.92	2,163,471.75	5,376,616.83	9,064,196.20
	STATE, LOCAL & FOREIGN INC TAX				
409100200	Income Taxes, UOI - State	0.00	0.00	42,337.00	42,337.0
	Income Taxes, UOI - State	0.00	0.00	62,635.00	62,635.0
409100202	Income Taxes, UOI - State	0.00	0.00	46,320.00	46,320.0
409100203	Income Taxes, UOI - State	0.00	0.00	0.00	(1,202,807.0
409100204	Income Taxes, UOI - State	0.00	0.00	0.00	(79,295.0
109100205	Income Taxes, UOI - State	135,820.00	(122,532.00)	404,748.00	404,748.0
409100299	Income Taxes, UOI - State	0.00	0.00	9,840.00	9,840.0
	TOTAL ST, LOC & FOR INC TAXES	135,820.00	(122,532.00)	565,880.00	(716,222.0
	FEDERAL INCOME TAXES		L.		
1091001	Income Taxes, UOI - Federal	1,921,668.65	922,733,88	4,297,531.08	(4,100,914.2
4101001	Prov Def I/T Util Op Inc-Fed	1,579,378.77	5,711,486.39	14,326,751.85	2,892,274.1
4111001	Prv Def I/T-Cr Util Op Inc-Fed	(2,052,148.00)	(4,616,494.68)	(12,733,811.05)	8,257,273.3
4114001	ITC Adj, Utility Oper - Fed	(97,375.83)	(292,127,49)	(681,630.81)	(1,232,846.8
	TOTAL FEDERAL INCOME TAXES	1,351,523.59	1,725,598.10	5,208,841.07	5,815,786.4

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ACCOUNT NUMBER	DESCRIPTION	ONE MONTH ENDED July 31, 2005	THREE MONTHS ENDED July 31, 2005	YEAR TO DATE July 31, 2005	TWELVE MONTHS ENDED July 31, 2005
	TAXES OTHER THAN INC TAX				
408201404	St Lic/Rgstrtion Tax/Fees	0.00	0.00	0.00	0.00
	TOTAL TAXES OTHER THAN INC TAX	0.00	0.00	0.00	0.00
	FEDERAL INC TAXES - OI&D				
4092001	Inc Tax, Oth Inc&Ded-Federal	103,418.98	343,610.18	(103,678.78)	1,713,814.83
4102001	Prov Def I/T Oth I&D - Federal	165,851.70	433,865.25	1,569,026.87	(12,037,053.88
4112001	Prv Def I/T-Cr Oth I&D-Fed	(291,671.54)	(732,180.75)	(1,278,830.59)	10,367,608.32
4115001	ITC Adj, Non-Util Oper - Fed	0.00	0.00	0.00	0.00
	TOTAL FEDERAL INC TAXES - OI&D	(22,400.86)	45,294.68	186,517.50	44,359.27
	STATE INC TAXES - OI&D				
	TOTAL STATE INC TAXES - OI&D				
	LOCAL INC TAXES - OI&D				
	TOTAL LOCAL INC TAXES - OI&D				
	FOREIGN INC TAXES - OI&D				
	TOTAL FOREIGN INC TAXES - OI&D				
	TOTAL TAXES APPLICABLE TO OI&D	(22,400.86)	45,294.68	186,517.50	44,359.27

Kentucky Power Company Taxes Applicable to Other Income & Deductions July 31, 2005

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KENTUCKY POWER COMPANY DETAIL OF ELECTRIC UTILITY PROPERTY YEAR TO DATE - July 2005

00341 uests 2005 lo. 43 of 30	GLR7210V			YEAR TO DATE	- Juiy, 2005	
5. 2005-00 Data Requ mber 21, 2 Item No Page 14 o			BEGINNING BALANCE	ADDITIONS	ORIGINAL COST RETIREMENTS	ADJUSTMENTS
et Da ptem	<u>UTILITY PI</u>	ANT				
Case 1st So d Sep	101/106	GENERATION	464,497,613.26	7,080,784.61	(1,139,479.80)	0.00
<pre>CPSC Staff staff t t date</pre>		TOTAL PRODUCTION	464,497,613.26	7,080,784.61	(1,139,479.60)	0.00
KPSC Case No. 2005-00341 Commission Staff 1st Set Data Requests Order dated September 21, 2005 Item No. 43 Page 14 of 30	101/106 101/106	TRANSMISSION DISTRIBUTION	384,291,767.19 478,148,970.30	2,811,355.93 14,872,845.01	(393,143.34) (3,165,177,81)	0.00 0.00
Соп		TOTAL (ACCOUNTS 101 & 106)	1,326,938,350.75	24,764,985.55	(4,697,800.76)	0.00
	1011001	CAPITAL LEASES	11,201,881.49	0.00	0.00	(802,439.03)
	102 1140001	ELECTRIC PLT PURCHASED OR SOLD ELECTRIC PLANT ACQUISITION	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
		TOTAL ELECTRIC PLANT IN SERVICE	1,338,140,232.23	24,784,985.65	(4,697,800.75)	(802,439.03)
	1050001	PLANT HELD FOR FUTURE USE	6,862,819.00	0.00	0,00	0.00
	4070004					

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107000X CONSTRUCTION WORK IN PROGRESS:

107000X 107000X 107000X 107000X	BEG. BAL. ADDITIONS TRANSFERS END. BAL	16,544,431.89	27,715,8 41.47 (24,764,985.55) 2,950,855.92				19,495,287.81
	TOTAL ELECTRIC UTILITY PLANT	1,361,547,483.12	27,715,841.47	(4,697,800.75)	(802,439.03)	0,00	1,383,763,084.81

NONUTILITY PLANT

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1210001 NONUTILITY PROPERTY-OWNED	996,378.00	0.00	0.00	0.00	0.00	996,378,00
1210002 NONUTILITY PROPERTY-LEASED	0.00	0.00	0.00	0.00	0.00	0.00
1240025-29 OTHER INVESTMENTS	4,594,574.41	0.00	(500.11)	0.00	0.00	4,594,074.30
TOTAL NONUTILITY PLANT	5,590,952.41	0.00	(500.11)	0,00	0.00	5,590,452.30

ENDING

BALANCE

470,252,189.27

470,252,189.27

386,997,924,78 489,755,421.50

1.347.005.535.55

10.399.442.45

1.357.404.978.00

6,862,819.00

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0.00

0.00

TRANSFERS

(186,729.00)

(186,729.00)

287,945.00 (101,216.00)

0.00

0.00

0.00

0.00

0,00

0.00

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KENTUCKY POWER COMPANY ACCUMULATED PROVISION FOR DEPRECIATION, AMORTIZATION, & DEPLETION YEAR TO DATE - July, 2005

		BEGINNING BALANCE	PROVISION TO DATE	ORIGINAL COST	NET REM/ SALV COST	TRANSFER/ ADJUSTMENTS	ENDING BALANCE
UTILITY PL	ANT	······································					
1080001/11 1080009/10						0.00	
	TOTAL NUCLEAR					0.00	
1080001/11	PRODUCTION TRANSMISSION DISTRIBUTION RETIREMENT WORK IN PROGRESS	167,944,173,79 112,713,687.35 131,818,737.52 (987,013.27)	9,925,897.58 3,811,312.46 9,471,693.33 0.00	(977,742.00) (361,293.29) (2,989,872.97) 0.00	(420,167.56) (118,636.68) (622,918.47) (1,103,955.42)	(119,234.45) 169,489.27 (50,254.82) 1,161,722.71	176,352,927.36 116,214,559.11 137,627,384.59 (929,245.97)
	TOTAL (108X accounts)	411,489,585.40	23,208,903.37	(4,328,908.26)	(2,265,678.13)	1,161,722.71	429,285,625.10
1110001	NUCLEAR PRODUCTION TRANSMISSION DISTRIBUTION	2,357,841.52 351,520.85 5,649,038.66	1,019,945.86 152,418.16 1,269,671.96	(161,737.50) (31,850.05) (175,304.84)	0.00 0.00 0.00	0.00 0.00 0.00 0.00	3,216,049.78 472,088.96 6,743,405.78
	TOTAL (111X accounts)	8,358,401.03	2,442,035.98	(368,892.49)	0.00	0.00	10,431,544.52
1011006	CAPITAL LEASES	6,838,957.43	0.00	0.00	0.00	(68,557.00)	6,770,400.43
1150001	ACQUISITION ADJUSTMENT AMORT	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL ACCUM DEPR & AMORT.	426,686,943.86	25,650,939.35	(4,697,800.75)	(2,265,678.13)	1,093,165.71	448,467,570.05
NONUTILIT	Y PLANT						
1220003 1240027	Depr&Amrt of Nonutl Prop-Ownd Depr&Amrt of Nonutl Prop-W(P Other Property - RWIP Other Property - RETIRE TOTAL NONUTILITY PLANT	154,928.27 (2,306.91) 0,00 0.00 152,921:36	3,890,67 0.00 0.00 0.00 3,890,67	0.00 0.00 (500.11) (500.11)	0.00 0.00 (500.11) 500.11 0.00	0,00 0,00 500,11 0,00 500,11	158,818,94 (2,306,91) 0.00 0,00 156,512,03

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Page 12

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KPSC Case No. 2005-00341 Commission Staff 1st Set Data Requests Order dated September 21, 2005 Item No. 43 Page 16 of 30

> American Electric Power 1 Riverside Plaza Columbus, OH 43215-2373 aep.com

AMERICAN[®] ELECTRIC POWER

> August 29, 2005 Commonwealth of Kentucky Public Service Commission 211 Sower Boulevard P.O. Box 615 Frankfort, KY 40602-0615

Please find enclosed Form EIA-826, Monthly Electric Utility Sales and Revenue Report with State Distributions for the month of July 2005.

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Sincerely,

je carron

Julie Pierson Administrator - Regulated Accounting

JP/lck Enclosure

J.S. Depr	artment of Energy	Monthly Electric U	tility Sales and Revenue		Fo	orm Approval
nergy In	formation Administration	Report with State	Distributions – 2005		O	MB NO.1905-0129
orm EIA	-826 (2005)				` (E	xpires 12-31-2005)
bis repor	t is mandatory under Public Law 93-275, the Federal E	Energy Administration Act of 1974, Pub	lic Law 95-91, Department of Energy	Organization Act, and		
ublic Lav	w 102-486, the Energy Policy Act of 1992. Information re	eported on the Form EIA-826 is not consi	dered confidential. See Section V of the	e General Instructions for		
anctions s	tatement. Public reporting burden for this collection of inf	ormation is estimated to average 1.5 bour	s per response, including the time for re	eviewing the instructions,		
	existing data sources, gathering and maintaining the data n			-		
urden esti	imate, or any aspect of the data collection to the Energy In	formation Administration, Statistical and	Methods Group EI-73, 1000 Independe	ence Avenue S.W.,		
	building, Washington, D.C. 20585; and to the Office of Inf					
s required	to respond to the collection of information only if it displa	ays a valid OMB number.) Carefully read	d and follow all instructions. If you ne	ed assistance, please		
ontact Al	fred Pippi at: (202) 287-1625 or Charlene Harris-Russe	ell at: (202) 287-1747 or by E-Mail at ei	a-826@cia.doc.gov.			
	mit by the last calendar day of the month following the rep			fax to (202) 287-1585 or (202) 287	7-1959.	
	t of Energy, Energy Information Administration (EI-53), F					
	ame: Kentucky Power Company			entification Code (Assigned by	EIA): 22053	
Reportin	g for the month of: Jan_ Feb_ Mar_ Apr_	MayJunJul_XAug_	SepOctNovDec	,2005		
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	Jenkint@JepKontest.s.	······································	L SALES TO ULTIMATE CONS			
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Cinalisea)]ENUNC@TENSOMTER ELEMENTER ELEMENTER	RETAU	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery	SUMERS Service (bundled))	•	
emailea)]ENUNC@TENSOMTER ELEMENTER ELEMENTER	RETAI Schedule I - A: F e reporting month revenue (thousand	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery	SUMERS Service (bundled)) aber of consumers for energy an	•	
State)]ENUNC@TENSOMTER ELEMENTER ELEMENTER	RETAI Schedule I - A: F e reporting month revenue (thousand	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num	SUMERS Service (bundled)) aber of consumers for energy an	•	
State	i)enkint@aen%put\$EasaEasaEasaEasaEasaEasaEasaEasaEasaEas	RETAI Schedule I - A: F e reporting month revenue (thousand	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego	SUMERS Service (bundled)) iber of consumers for energy an ory	- id delivery service (bundled)) Total
State	i)enkini@JepSon(Estatus)Sectoriations: Enter th Instructions: Enter th Items	RETAI Schedule I - A: F e reporting month revenue (thousand Residential	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial	SUMERS Service (bundled)) her of consumers for energy an bry Industrial	d delivery service (bundled) Transportation) Total 31,75
State	Items a. Revenue (Thousand Dollars)	RETAIl Schedule I - A: F e reporting month revenue (thousand Residential 13,350	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184	SUMERS Service (bundled)) aber of consumers for energy an ory Industrial 10,217	d delivery service (bundled) Transportation) Total 31,75 603,27
State	Items a. Revenue (Thousand Dollars) b. Megwatthours	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation) Total 31,75 603,27
State	Instructions: Enter th Instructions: Enter th Items a. Revenue (Thousand Dollars) b. Megwanhours c. Number of consumers	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation) Total 31,75 603,27
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State	Instructions: Enter th Instructions: Enter th Items a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation) Total 31,75 603,27
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State (Y	Instructions: Enter th Instructions: Enter th Items a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours b. Megwatthours	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation) Total 31,75 603,27
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State (Y	Instructions: Enter th Items a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours o. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars)	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation) Total 31,75 603,27
State	Instructions: Enter th Items a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours o. Number of consumers a. Revenue (Thousand Dollars) b. Megwatthours c. Number of consumers	RETAIL Schedule I - A: F e reporting month revenue (thousand Residential 13,350 225,114	L SALES TO ULTIMATE CONS ull Service (Energy and Delivery i dollars), megawatthours, and num by State and consumer class catego Commercial 8,184 135,341	SUMERS Service (bundled)) ober of consumers for energy an ory Industrial 10,217 242,824	nd delivery service (bundled) Transportation)

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