STATE OF MISSOURI	PUBLIC SERVICE COMMISSION
STATE OF MISSOUNT.	EUDLIG SERVICE GUNNINIGSKAN

P.S.C. MO. No.	1	10 th 11 th
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Revised Sheet No. 127
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Canceling P.S.C. MO. No. 1

KCP&L Greater Missouri Operations Company
KANSAS CITY, MO

For Territories Served as L&P and MPS

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASE POWER ADJUSTMENT ELECTRIC (Applicable to Service Provided January 26, 2013 and Thereafter)

Acc	Accumulation Period Ending:		May November 3130, 2015		
			MPS	L&P	
1	Actual Net Energy Cost (ANEC) =				
	(FC+E+PP+TC-OSSR-R)		\$ 68,141,184 <u>74,373,93</u>	\$ 22,845,982 <u>21,758,</u>	
2	Not Book Energy Cost (B)		\$\\ \Phi \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\$32 \$22,477,222064,422	
2	Net Base Energy Cost (B)	-	\$ 69,487,315 <u>75,837,37</u>	\$23, 177,232 061,433	
1	2.1 Base Factor (BF)		0.02278	0.02076	
	2.2 Accumulation Period NSI (S _{AP})		3,050,365,003 <u>3,329,12</u>	1, 116 110,4 36 859, 99	
			<u>0,995</u>	8 000	
3	(ANEC-B)		(\$ 1,346,131 <u>1,463,443</u>)	(\$ <u>1,331302,250901</u>)	
4	Jurisdictional Factor (J)	*	99. 480 <u>530</u> %	100.00%	
5	(ANEC-B)*J		(\$1, 339,132<u>456,565</u>)	(\$ <u>1,</u> 331 <u>302</u> , 250 <u>901</u>)	
6	Customer Responsibility	*	95%	95%	
7	95% *((ANEC-B)*J)		(\$1, 272,175 <u>383,737</u>)	(\$ <u>1,</u> 314 <u>237</u> ,688 <u>756</u>)	
8	True-Up Amount (T)	+	\$ 6,327 <u>867,009</u>	(\$138,332 762)	
9	Interest (I)	+	\$ 203,409 <u>80,628</u>	\$ 46,714 <u>11,126</u>	
1	Prudence Adjustment Amount (P)	+	\$0	\$0	
0			(**************************************	(4)	
1 1	Fuel and Purchased Power Adjustment (FPA)	=	(\$ 1,062,440 <u>436,100</u>)	(\$ <u>1,</u> 268 <u>087</u> , 306 <u>869</u>)	
1	Estimated Recovery Period Retail NSI (S _{RP})	÷	6,4 42,604,136 <u>501,797,</u>	2, 259 236, 053 756, 78	
2			097	0 908	
1 3	Current Period Fuel Adjustment Rate (FAR)	=	(\$0. 00016 <u>00007</u>)	(\$0. 00012 00049)	
1	Current Period FAR _{Prim} = FAR x VAF _{Prim}		(\$0. 00017 <u>00007</u>)	(\$0. 00013 <u>00051</u>)	
4	Prior Period FAR _{Prim}	+	(\$0. 00265 00017)	(\$0. 00147 00013)	
5			<u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,00000000	
1	Current Annual FAR _{Prim}		<u>(</u> \$0.00 <u>0</u> 24 <u>8)</u>	<u>(</u> \$0. 00134 <u>00064)</u>	
1	Current Period FAR _{Sec} = FAR x VAF _{Sec}		(\$0. 00017 <u>00007</u>)	(\$0. 00013 <u>00052</u>)	
7	Drive David FAD		(f 0 0007000047)	(0.0045400040)	
1 8	Prior Period FAR _{Sec}	+	(\$0. 00272 00017)	(\$0. 00151 <u>00013)</u>	
1 9	Current Annual FAR _{Sec}		<u>(</u> \$0. 00255 <u>00024)</u>	(\$0. 00138 <u>00065)</u>	
9					
	$MPS VAF_{Prim} = 1.0419$				
-					

$MPS VAF_{Sec} = 1.0712$		
$L\&P\ VAF_{Prim}\ =\ 1.0421$		
$L\&P\ VAF_{Sec} = 1.0701$		

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