KCP&L GREATER MISSOURI OPERATIONS COMPANY

P.S.C.	MO. No	1	14 th	_ Revised Sheet No	127
Canceling P.S.C.	MO. No	1	13 th	_ Revised Sheet No	127
				For Missouri Retail Sei	rvice Area

FUEL ADJUSTMENT CLAUSE - Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable for the billing months of March 2017 through February 2018)

Accı	umulation Period Ending: November 2016			
			MPS	L&P
1	Current Period Fuel Adjustment Rate (FAR)		\$0.00047	(\$0.00054)
2				
3	Current Period FAR _{Prim} = FAR x VAF _{Prim}		\$0.00049	(\$0.00056)
4	Prior Period FAR _{Prim}	+	(\$0.00203)	(\$0.00198)
5	Current Annual FAR _{Prim}	=	(\$0.00154)	(\$0.00254)
6	Current Period FAR _{Sec} = FAR x VAF _{Sec}		\$0.00050	(\$0.00058)
7	Prior Period FAR _{Sec}	+	(\$0.00209)	(\$0.00203)
8	Current Annual FAR _{Sec}	=	(\$0.00159)	(\$0.00261)
9				
10	Rate Case No. ER-2016-0156, effective Feb	-	-	
10	for the accumulation period ending Novemb MPS current annual FARs were consolidate	er 2016, the	components used to ca	Iculate the L&P and
	for the accumulation period ending Novemb	er 2016, the	components used to ca	Iculate the L&P and calculation.
11	for the accumulation period ending Novemb	er 2016, the	components used to ca ighted average energy Rates Effective	Iculate the L&P and calculation.
11 12	for the accumulation period ending Novemb MPS current annual FARs were consolidate	er 2016, the	components used to ca ighted average energy	Iculate the L&P and calculation.
11 12 13	for the accumulation period ending Novemb	er 2016, the	components used to ca ighted average energy Rates Effective GMO	Iculate the L&P and calculation.
11 12 13 14	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim}	er 2016, the dusing a we	components used to ca ighted average energy Rates Effective GMO \$0.00022	Iculate the L&P and calculation.
11 12 13 14 15	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim}	er 2016, the ed using a we	components used to catighted average energy Rates Effective GMO \$0.00022 (\$0.00202)	Iculate the L&P and calculation.
11 12 13 14 15 16	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim}	er 2016, the ed using a we	components used to ca ighted average energy Rates Effective GMO \$0.00022 (\$0.00202) (\$0.00180)	Iculate the L&P and calculation.
11 12 13 14 15 16 17	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec}	er 2016, the ed using a we	Rates Effective GMO \$0.00022 (\$0.00202) (\$0.00180) \$0.00022	Iculate the L&P and calculation.
11 12 13 14 15 16 17 18	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec} Prior Period FAR _{Sec} Current Annual FAR _{Sec}	er 2016, the dusing a we	components used to calighted average energy Rates Effective GMO \$0.00022 (\$0.00202) (\$0.00180) \$0.00022 (\$0.00027)	Iculate the L&P and calculation.
11 12 13 14 15 16 17 18	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec} Prior Period FAR _{Sec}	er 2016, the dusing a we	components used to calighted average energy Rates Effective GMO \$0.00022 (\$0.00202) (\$0.00180) \$0.00022 (\$0.00027)	Iculate the L&P and calculation.
11 12 13 14 15 16 17 18	for the accumulation period ending Novemb MPS current annual FARs were consolidate Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec} Prior Period FAR _{Sec} Current Annual FAR _{Sec} MPS VAF _{Prim} = 1.0419	er 2016, the dusing a we	components used to calighted average energy Rates Effective GMO \$0.00022 (\$0.00202) (\$0.00180) \$0.00022 (\$0.00027)	Iculate the L&P and calculation.

Issued: December 30, 2016 Effective: March 1, 2017 1200 Main, Kansas City, MO 64105

Issued by: Darrin R. Ives, Vice President