KCP&L GREATER MISSOURI OPERATIONS COMPANY

Canceling P.S.C. MO. No. 1

P.S.C. MO. No. _____1

Revised Sheet No. 127

12th

Revised Sheet No. 127

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE - Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE

13th

Accumulation Period Ending:			Rates Effective through February 21, 2017	
			MPS	L&P
1	Current Period Fuel Adjustment Rate (FAR)	=	(\$0.00195)	(\$0.00190)
2	Current Period FAR _{Prim} = FAR x VAF _{Prim}		(\$0.00203)	(\$0.00198)
	Prior Period FAR _{Prim}	+	(\$0.00007)	(\$0.00051)
	Current Annual FAR _{Prim}		(\$0.00210)	(\$0.00249)
3	Current Period FAR _{Sec} = FAR x VAF _{Sec}		(\$0.00209)	(\$0.00203)
4	Prior Period FAR _{Sec}	+	(\$0.00007)	(\$0.00052)
5	Current Annual FAR _{Sec}		(\$0.00216)	(\$0.00255)
6				
				will be consolidated
8	using the weighted average energy compor annual FARs.	ents origina	•	
8		nents origina	•	_&P and MPS current
		nents origina	lly used to calculate the L Rates Effective Fe	_&P and MPS current
9			lly used to calculate the L	_&P and MPS current
9 10	annual FARs.		lly used to calculate the L Rates Effective Fe GMO	_&P and MPS current
9 10 11	annual FARs.	=	Ily used to calculate the L Rates Effective Fe <u>GMO</u> (\$0.00202)	_&P and MPS current
9 10 11 12	annual FARs. Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim}	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018)	_&P and MPS current
9 10 11 12 13	annual FARs. Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim}	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018) (\$0.00220)	_&P and MPS current
9 10 11 12 13 14	annual FARs. Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec}	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00227)	_&P and MPS current
9 10 11 12 13 14 15	annual FARs. 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}	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	_&P and MPS current
9 10 11 12 13 14 15	annual FARs. Current Period $FAR_{Prim} = FAR \times VAF_{Prim}$ Prior Period FAR_{Prim} Current Annual FAR_{Prim} Current Period $FAR_{Sec} = FAR \times VAF_{Sec}$ Prior Period FAR_{Sec} Current Annual FAR_{Sec}	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	_&P and MPS current
9 10 11 12 13 14 15	annual FARs. 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	=	Ily used to calculate the L Rates Effective Fe GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	_&P and MPS current