

**BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI**

Eddie Shepherd,)	
)	
Complainant,)	
)	
v.)	Case No. EC-2011-0373
)	
KCP&L Greater Missouri Operations Company,)	
)	
Respondent.)	

**MEMORANDUM IN SUPPORT OF KCP&L GREATER MISSOURI OPERATIONS
COMPANY’S MOTION FOR SUMMARY DISPOSITION**

Pursuant to 4 CSR 240-2.117(2), KCP&L Greater Missouri Operations Company (“GMO” or “Company”) respectfully moves the Missouri Public Service Commission (“Commission”) to grant summary disposition in favor of GMO with respect to the Complaint filed by Complainant. In support thereof, GMO states as follows:

I. INTRODUCTION

Mr. Shepherd filed a complaint with the Commission on May 16, 2011 initiating the above-captioned proceeding. According to Mr. Shepherd’s complaint, he believes the meter on the Property had been registering more electricity than his consumption following a lightning strike in July, 2010 and is requesting relief from high bills allegedly brought on by a faulty meter. Because adjustments to customer bills are addressed in a tariff approved by the Commission and the Company has followed the provisions of the tariff, the Commission should find that no adjustment to the Complainant’s bills is required to be made by GMO. Accordingly, summary disposition must be granted in GMO’s favor.

II. STATEMENT OF UNCONTROVERTED MATERIAL FACTS

1. Rule 5.04(A) and (C) (Sheets R-32 and R-33) of GMO’s tariffs provides for refunds for meter errors if the error is greater than 3%. The tariff states:

5.04 Billing Adjustments

- A. For all billing errors, Company will determine from all related and available information the probable period during which this condition existed and shall make billing adjustments for the estimated period involved as follows:

- C. Where, upon test, a meter error is found to be three percent (3%) or less, no billing adjustment will be made.

See Exhibit 1.

The meter Complainant alleges was struck by lightning was tested March 10, 2011. The meter test demonstrated that the meter was 99.87% accurate. The replacement meter was tested July 19, 2011 and this test demonstrated that the meter was 100.107% accurate. These tests were performed pursuant to Commission standards and demonstrated that the meters were accurate. *See Exhibit 2, Affidavit of Cap Fergen.*

III. STANDARD OF REVIEW

A defendant establishes a right to summary disposition by (1) offering facts that negate one or more essential elements of the plaintiff's claim, or (2) showing that the plaintiff will be unable to produce sufficient evidence to establish one or more essential elements of the plaintiff's claim.¹

The movant has the burden to prove summary disposition is proper.² When the movant introduces facts showing a right to judgment as matter of law, the burden then shifts to the non-

¹ *ITT Commercial Fin. Corp. v. Mid-Am. Marine Supply Corp.*, 854 S.W. 2d 371, 381 (Mo.banc 1993). *See also Hoffman v. Union Elec. Co.*, 176 S.W.3d 706, 707 (Mo.banc 2005).

² *See ITT, id.*, 854 S.W. 2d at 378.

movant, who must respond with countervailing evidence showing that there is genuine dispute as to one or more of the movant's material facts.³

Moreover, the public interest clearly favors the quick and efficient resolution of this matter by summary determination without an evidentiary hearing.⁴ Since there is no genuine issue as to any material fact the time and cost to hold a hearing would be contrary to the public interest.

IV. ARGUMENT

The basis of Mr. Shepherd's complaint is that he believes the meter on the Property did register more electricity than his consumption following a lightning strike in July, 2010⁵. Disputes regarding a customer's usage amounts are governed by GMO's tariffs (Rule 5.04(C) (Sheet R-33)) which provide that unless the error is greater than 3% no billing adjustment will be made. Since the meters in question demonstrated a meter accuracy of 99.87% and 100.107% respectively a billing adjustment is not appropriate. There is no basis under the Company's tariffs for the Commission to grant the relief requested by Complainant.

³ *Id.* at 381.

⁴ *See, e.g.,* Determination on the Pleadings, *The Staff of the Missouri Public Service Commission v. Taney County Utilities Corporation*, Case No. WC-2004-0342 (Oct. 19, 2004).

⁵ *See* October 14, 2011 List of Issues filed in this case.

WHEREFORE, GMO respectfully requests that the Commission enter an Order granting summary disposition in its favor with respect to Complainant's complaint.

Respectfully submitted,

/s/ Roger W. Steiner

Roger W. Steiner, MO #39586
Kansas City Power & Light Company
1200 Main Street, 16th Floor
Kansas City, MO 64105
Telephone: (816) 556-2314
Facsimile: (816) 556-2787
Email: Roger.Steiner@kcpl.com

Attorney for KCP&L Greater Missouri Operations
Company

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing have been mailed, hand-delivered, transmitted by facsimile or electronically mailed to all parties of record on this 4th day of November, 2011.

/s/ Roger W. Steiner

Attorney for KCP&L Greater Missouri Operations
Company

Aquila, Inc., dba**AQUILA NETWORKS** For All Territory Served by Aquila Networks – L&P and Aquila Networks – MPS
KANSAS CITY, MO 64138

RULES AND REGULATIONS ELECTRIC

5.01 Meter Installations (Continued)

- D. Where demand meters are used for metering service to customers for billing purposes, the applicable rate schedule shall designate the demand interval to be used for normal service. However, where customers request demand meter contact signals and Company agrees to furnish such demand meter contact signals, Company shall charge the customer the entire investment cost of providing such contact signals plus any estimated monthly operating costs expected. Company shall be permitted to use a five (5) minute demand interval instead of that specified in the rate tariff. This will encourage customers to shift loads from peak periods to off-peak periods rather than shifting loads within the demand time interval. Company shall not be required to furnish demand meter contact signals where such service may impair the accuracy of the meter or for any other reason that such service is not in the best interest of Company and other customers served.

5.02 Multiple Metering

The normal practice shall be to bill each metering point as a separate customer. Under special conditions, consumption registered by two (2) or more meters may be numerically added and a single bill rendered for such service supplied to a customer, provided the customer's load is of such size and character and so located as to make it advisable, in the opinion of Company, to install more than one (1) service connection at a single location.

5.03 Meter Testing

Company's meters shall be tested for accuracy in accordance with the Commission's Rule included in 4 CSR 240-10.030 as now in effect and as the same may be amended from time to time. An approved statistical sampling basis of meter testing may be used to comply with the periodic testing requirements of this Rule.

5.04 Billing Adjustments

- A. For all billing errors, Company will determine from all related and available information the probable period during which this condition existed and shall make billing adjustments for the estimated period involved as follows:

(1) Residential Customers.

- (a) In the event of an overcharge, an adjustment shall be made for the entire period that the overcharge can be shown to have existed not to exceed sixty (60) consecutive billing periods, calculated from the date of discovery, inquiry, or actual notification of Company, whichever was first.
- (b) In the event of an undercharge, an adjustment shall be made for the entire period that the undercharge can be shown to have existed not to exceed twelve (12) consecutive billing periods, calculated from the date of discovery, inquiry, or actual notification of Company, whichever was first.

Aquila, Inc., dba**AQUILA NETWORKS** For All Territory Served by Aquila Networks – L&P and Aquila Networks – MPS
KANSAS CITY, MO 64138

RULES AND REGULATIONS ELECTRIC

5.04 Billing Adjustments (Continued)

(2) Customers Other Than Residential.

- (a) In the event of an overcharge, an adjustment shall be made for the entire period that the overcharge can be shown to have existed not to exceed sixty (60) consecutive billing periods, calculated from the date of discovery, inquiry, or actual notification of Company, whichever was first.
 - (b) In the event of an undercharge, an adjustment shall be made for the entire period that the undercharge can be shown to have existed not to exceed sixty (60) consecutive billing periods, calculated from the date of discovery, inquiry or actual notification of Company, whichever was first.
- B. No billing adjustment will be made where the full amount of the adjustment is less than one dollar (\$1.00).
 - C. Where, upon test, a meter error is found to be three percent (3%) or less, no billing adjustment will be made.
 - D. When evidence of tampering is found, or there are misrepresentations of the use of service by the customer, Company will calculate the billing adjustment period in accordance with the applicable statute of limitations for the prosecution of such claim after determining the probable period during which such condition existed from all related and available information.
 - E. When the customer has been undercharged, except as provided in Section 5.04 (D) of this Rule, and a billing adjustment is made, the customer may elect to pay the amount of the adjustment in equal installments over a period not to exceed the period for which the billing adjustment was applicable.
 - F. The under- or over-collection of sales, use or franchise taxes is not considered a billing error for the purpose of this Section, and is subject to collection or refund per the statute of limitations.

BEFORE THE PUBLIC SERVICE COMMISSION STATE OF MISSOURI

EDDIE SHEPHERD

Complainant,

v.

KANSAS CITY POWER & LIGHT
COMPANY

Respondent

Case No. EC-2011-0373

AFFIDAVIT

The undersigned Cap Fergen states under oath as follows:

1. I am employed by Kansas City Power & Light Company, as Manager of Meter Technology
2. I have reviewed the meter test performed on 3/10/2011 for meter SA40172754 and found the test to be complete and accurate.
3. I reviewed the meter test performed on 7/19/11 for meter LG78224124 and found the test to be complete and accurate.
4. The above meter tests were performed according to the Missouri Public Service Commission rules.

FURTHER AFFIANT SAITH NOT.

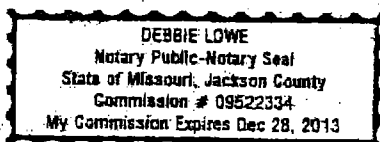
Cap Fergen
***NAME**

STATE OF

COUNTY OF

)
) ss
)

Subscribed and sworn before me, a Notary Public, on this 1st day of August, 2011.



2875592.1

EXHIBIT 2

11:30 AM
 Read meter at 11:30 AM use 1 kWh

SS <input type="checkbox"/> EM <input checked="" type="checkbox"/> CERTIFICATE OF INSPECTION AND TEST Repairs: Errors <input type="checkbox"/> Alter <input type="checkbox"/> In-Test <input type="checkbox"/> Out-Test <input type="checkbox"/>									
ACCOUNTS		CUSTOMER		BILLING ID #		ADDRESS		DEMAND PK	
		EDDIE MACK SHEPHERD				8675 CO. RD. 372			
METER #		SA 4012 754		LOCATION		READING			
				OUTSIDE NORTH ON MILE 57770		57770			
DIAL CONST. (K)		TEST CONST. (K)		REG. RATIO		GT. RATIO		P.T. RATIO	
PRIMARY AMPS - A		B		C		R1 RATIO		PULSE VALUE	
1: PHASE ANGLE A-BN		B-BN		C-CBN		A-CBN		A-ACN	
2: PHASE ANGLE A-BN		B-BN		C-CBN		A-CBN		A-ACN	
DISK C (K)		X SHAFT RATIO		X REG. RATIO		+ DIAL C		= 10 KW	
METER REV.		X 3000 X K1		+ SEQ.		+ 1000 =		KW/D	
K1		+ PIR		K		W1		ACTUAL TEST DEMAND PEAK =	
PULSES		X Int. In hr.		X K		+ 1,000 =		KW/D	
% LOAD		MTR REVS		% CORR		WATTS AS FOUND		VARS / COMP AS LEFT	
						STD REVS		ACC	
100		10				77893			
10		2				99798			
50		5				100206			
AVERAGE ACCURACY									
CHECKED BY: 7182		DATE: 3-10-11							
LOOKING DEVICE: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		LAN ID:							
FUSED POTENTIAL		CUST. PULSES		2W <input type="checkbox"/>		3W <input type="checkbox"/>			
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>							
ROT. FWD <input type="checkbox"/> REV <input type="checkbox"/>		K1 VALUE							
TIME OFF:		TIME ON:							
KW LOAD: TOTAL		X DIAL C: (T)		+ 1000 =				KW	
METER REV.		X 3000 X DISK C		+ SEQ.		+ 1000 =		KW	
VARS LOAD: TOTAL		X DIAL C		+ 1000 =				KVAR	
METER REV.		X 3000 X DISK C		+ SEQ.		+ 1000 =		KVAR	
REMARKS: HIGH BILL TEST									

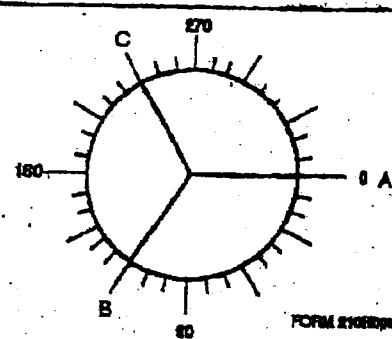
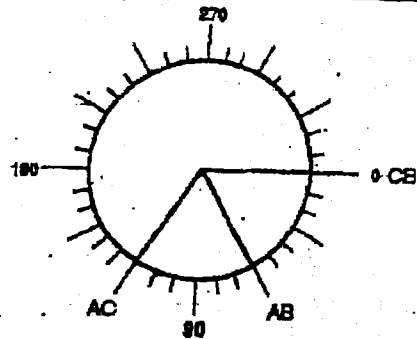
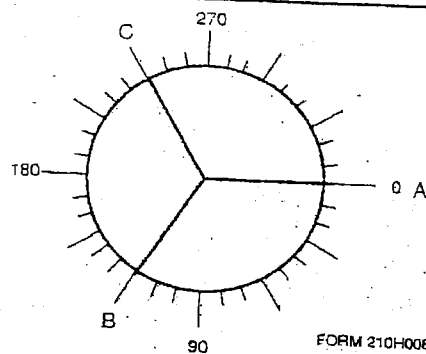
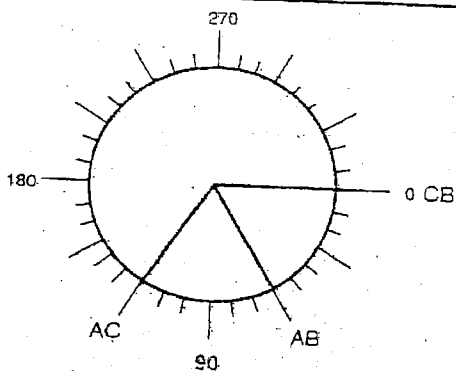


EXHIBIT 2

FORM 2108 (Rev. 08/08)

CERTIFICATE OF INSPECTION AND TEST									
S/S <input type="checkbox"/> E/M <input checked="" type="checkbox"/>		Repairs: Before <input type="checkbox"/> After <input type="checkbox"/> In-Test <input type="checkbox"/> Out-Test <input type="checkbox"/>				KCP-L			
ACCOUNT#		BILLING ID #							
CUSTOMER		ADDRESS							
METER #		LOCATION		READING		DEMAND PK.			
DIAL CONST. (Kh)		TEST CONST. (Kh)		REG. RATIO		CT. RATIO		P.T. RATIO	
PRIMARY AMPS - A.		B.		C.		RM RATIO		PULSE VALUE	
1: PHASE ANGLE-A-ABN		B-BN		C-CBN		A-CBN		A-ACN C-AB	
2: PHASE ANGLE-A-ABN		B-BN		C-CBN		A-CBN		A-ACN C-AB	
DISK C (PKh)		X SHAFT RATIO		X REG. RATIO		+DIAL C		=10KW	
METER REV.		X 3600 X Kh		+SEC.		+1000=		KWD	
Kh		+P/R		=K		Wh		ACTUAL TEST DEMAND PEAK=	
PULSES		X Int. in hr.		X K		+1,000 =		KWD	
% LOAD	MTR REVS	% CORR	WATTS AS FOUND		VARS / COMP AS LEFT		INSTANTANEOUS WATTS:		
			STD REVS	ACC	STD REVS	ACC	INSTANTANEOUS VARS:		
100	10			100.09		100.09	CT LOCATION:		
10	2			100.14		100.14	IN <input type="checkbox"/> OUT <input type="checkbox"/> CT CUSTOMER LOAD L1 WATTS		
50	5			100.17		100.17	AØI X ABCN X COS =		
AVERAGE ACCURACY				100.107		100.107	BØI X ABCN X COS =		
CHECKED BY: 6691			DATE: 7/19/11			CØI X ABCN X COS =			
LOCKING DEVICE: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>			LAN ID:			IN <input type="checkbox"/> OUT <input type="checkbox"/> CT CUSTOMER LOAD L2 WATTS/VARS			
FUSED POTENTIAL			CUST. PULSES			AØI X ABCN X COS SIN =			
YES <input type="checkbox"/> NO <input type="checkbox"/>			YES <input type="checkbox"/> NO <input type="checkbox"/>			BØI X ABCN X COS SIN =			
ROT. FWD <input type="checkbox"/> REV <input type="checkbox"/>			Ke VALUE			CØI X ABCN X COS SIN =			
TIME OFF:			TIME ON:						
KW LOAD: TOTAL			X DIAL C. (TF)			=		+1000=	
METER REV.			X 3600 X DISK C			+SEC.		+1000=	
VARS LOAD: TOTAL			X DIAL C.			=		+1000=	
METER REV.			X 3600 X DISK C			+SEC.		+1000=	
REMARKS									



FORM 210H008 (Rev. 05/06)

EXHIBIT 2