



Aquila

2007.10.31 09:21:25
Kansas Corporation Commission
/S/ Susan K. Duffy
Omaha, NE 68102
Tel 402-221-2000
Fax 402-221-2501

October 29, 2007

STATE CORPORATION COMMISSION

Ms. Susan K. Duffy
Executive Director
Kansas Corporation Commission
1500 SW Arrowhead Road
Topeka, KS 66604

OCT 30 2007

SUSAN K. DUFFY
EXECUTIVE DIRECTOR

RE: Docket No. 03-AQLG-1076-TAR

Dear Ms. Duffy:

Aquila, Inc., d/b/a Aquila Networks-KGO, submits an original and seven copies of its revised report showing the calculation of the WNA Factor in its Weather Normalization Adjustment Program. The original report was submitted on October 23 and has been revised per discussions with Staff. The WNA Factor will appear on monthly bills effective November 1, 2007.

If you have any questions, please contact me at (402) 221-2251.

Sincerely,

Meg McGill
Regulatory Services

Enclosure

cc: Jim Sanderson, KCC
Jim Flaherty

Aquila, Inc., d/b/a Aquila Networks-KGO
Weather Normalization Adjustment Program
Docket No. 03-AQLG-1076-TAR

Year/Month	Monthly		Totals	WNA Factor	
	Excess/ (Deficiency)	Collections		Actual Sales (Dth)	Refund/ (Surcharge)
2006 October	17,680			288,201	
November	49,850	176,778		643,532	(0.2747) /Dth
December	(246,220)	319,533		1,163,208	(0.2747)
2007 January	(264,049)	444,568		1,618,375	(0.2747)
February	83,224	548,461		1,996,582	(0.2747)
March	12,323	378,931		1,379,436	(0.2747)
April	(452,318)	184,986		673,410	(0.2747)
May	87,561	131,609		479,101	(0.2747)
June	(134,293)	70,096		255,173	(0.2747)
July	(5,416)	59,101		215,148	(0.2747)
August	(2,298)	56,834		206,894	(0.2747)
September	(43,523)	60,956		221,899	(0.2747)
Adjustment: Net Excess/(Deficiency)	(897,479)		(897,479)		
Current Year Amount Collected		2,431,852	2,431,852		
Prior Year Excess/(Deficiency)			(2,230,639)		
Prior Year NOAA true-up*			10,026		
Adjustment: Net Excess/(Deficiency)			(686,240)		
Current Year Usage				9,140,958	
				New WNA Factor: (0.0751) per Dth	

*Prior Yr true-up:

Filed Nov. 1, 2006	(1,971,176)
Revised with final NOAA data	(1,961,150)
True-up	10,026