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February 15, 2010

Bob McClay
 General Manager
 Franklin RWD 1
 1414 South Hickory
 Ottawa, KS 66067

Dear Bob,

This is a follow up letter to the meeting I had with the district's board of directors and for meter testing conducted for the Franklin RWD 1 water system. The results of the two visits are below.

Meter: Hersey 5/8-inch; SN: 08495922; Dated: Aug 2008; Location: #116						
Test Number	Test Flow rate gallons per min.	Meter Volume (entity's meter)	Tester Volume (KRWA's tester)	Entity's meter accuracy (compared to KRWA)	(flow curve adjustment) on test meter	Adjusted Accuracy
1	0.25	5	4.93	101.4%	99.0%	100.4%
2	2	20	19.96	100.2%	100.9%	101.1%
3	9	40	40.3	99.3%	100.0%	99.3%

The industry standards for the Hersey 5/8-inch type of meter used to register sales to your customers is to register within an operating range of 95% to 101% at the minimum flow rates and operate within a range of 98.5% to 101.5% at all other tested flow rates. Under these standards, the meter passed all of the tests conducted on it at the time of the testing.

Thank you for taking the time for the opportunity to meet with you and the board of directors. It was a pleasure to meet with you and discuss the funding options available to the district. If the board would like to discuss funding for projects to include a new AMR meter reading system, upgrades to its water system in the future, please call and I will obtain the necessary information and documents you will need.

I look forward to seeing you and the district's board members at the upcoming annual conference at Century II in Wichita, March 30 – April 1. Agencies will be present to discuss projects and funding at length. Also visit the KRWA website, www.krwa.net for news and information concerning water and wastewater utilities, upcoming training opportunities and other KRWA programs.

Sincerely,

Gary Armentrout
 ARRA Circuit Rider

C: Gale Woodrome, Chairman
 Amy Shoemaker, Bookkeeper
 Gary Smith, USDA Rural Development