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December 7, 2021

RECEIVED  
DEC 07 2021

PUBLIC SERVICE  
COMMISSION

Ms. Linda C. Bridwell, P.E.  
Executive Director  
Kentucky Public Service Commission  
P.O. Box 615  
Frankfort, KY 40602-0615

**Re: Case No. 2020-00319**  
***Donald Roberts v. Dexter-Almo Heights Water District***

Dear Ms. Bridwell:

Enclosed for filing in the above-referenced matter is Dexter-Almo Heights Water District's notice of filing of information that Commission Staff recently requested.

Sincerely,

Stoll Keenon Ogden PLLC

A handwritten signature in blue ink that reads "Gerald E. Wuetcher".

Gerald E. Wuetcher

GEW  
Enclosure

**COMMONWEALTH OF KENTUCKY**  
**BEFORE THE PUBLIC SERVICE COMMISSION**

**In the Matter of:**

<b>DONALD ROBERTS</b>	)	
	)	
<b>COMPLAINANT</b>	)	
	)	
<b>v.</b>	)	<b>CASE NO. 2021-00319</b>
	)	
<b>DEXTER-ALMO HEIGHTS WATER</b>	)	
<b>DISTRICT</b>	)	
	)	
<b>DEFENDANT</b>	)	

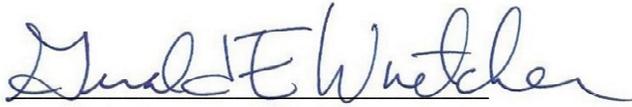
**NOTICE OF FILING**

Dexter-Almo Heights Water District (“the District” or “Defendant”) gives notice of its filing of following documents: (1) the specifications for Meter No. 01328549 (Exhibit A); and (2) the most recent certification of the City of Murray’s (the “City”) test bench on which all tests referred to in the District’s Answer and the District’s Response to Order of August 18, 2021 were performed. Commission Staff requested this information from the District yesterday when taking physical custody of Meter No. 01328549.

The City’s test bench was last certified on April 1, 2014. 807 KAR 5:066, Section 14(3)(a) requires test measurement standards to be certified as to accuracy by the Commission at least every 36 months. The District first learned of the date on which the City’s test bench was last certified on December 2, 2021 when it requested the City provide evidence of the most recent certification. The District has inquired about the City’s intentions to obtain certification of that test bench and will report to the Commission the City’s response to those inquiries as soon as they are received.

Dated: December 7, 2021

Respectfully submitted,



Gerald E. Wuetcher  
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*Counsel for Dexter-Almo Heights Water District*

### **CERTIFICATE OF SERVICE**

In accordance with 807 KAR 5:001, Section 8 and the Commission's Order of July 22, 2021 in Case No. 2020-00085, I certify that this document was transmitted to the Public Service Commission on December 7, 2021 by electronic mail and that a true and accurate copy of this document was mailed by U.S. Mail First Class, postage prepaid, to Donald Roberts, 112 O'Bryan Circle, Almo, Kentucky 42020.



Gerald E. Wuetcher

# **EXHIBIT A**

## ZENNER Multi-Jet Type Magnetic Drive Cold Water Meters NITRO I

Model PMN

Sizes: 5/8", 3/4", 1", 1-1/2", 2"

**INTRODUCTION:** ZENNER PMN Water Meters utilize a magnetically driven multi-jet design. They are designed to measure cold potable water where flow is in one direction only in residential, commercial, and industrial settings.

**OPERATION:** Water flows through the meter's strainer and into the measuring chamber where it drives the impeller. A drive magnet transmits the motion of the impeller to a driven magnet located within the hermetically sealed register. Powerful rare earth magnets eliminate slipping and uncoupling to increase overall accuracy. The magnet is connected to a gear train which translates the impeller's rotation into volume totalization displayed on the register dial face.

**CONSTRUCTION:** ZENNER PMN Water Meters consist of three basic components: main case, measuring chamber and sealed register. The main cases are constructed using either C89833 or C89850 Brass Alloys. Measuring Chambers are constructed of a durable synthetic polymer. Registers are available as either direct read or electronic output.

**MAINTENANCE:** ZENNER PMN Water Meters are engineered and manufactured to provide long-term service and operate virtually maintenance free. The precise simple design allows for interchangeable parts, reducing parts inventory.

**REGISTRATION:** ZENNER PMN Water Meters utilize a magnetically driven, hermetically sealed design. The sealed design eliminates dirt, moisture infiltration, and prevents fogging. The register includes a large odometer-type totalization display, center sweep hand (360°) test circle, low flow leak detector. All ZENNER Meters have electronic output capabilities for easy conversion to Automated Meter Reading. 5/8" through 1" capacities are: 10,000,000 Gallons, 1,000,000 Cubic Feet, 100,000 Cubic Meters, 6 odometer wheels. 1 1/2" and 2" registration capacities are: 100,000,000 Gallons, 10,000,000 Cubic Feet, 1,000,000 Cubic Meters, 6 odometer wheels.

**CONFORMANCE:** ZENNER PMN Water Meters are tested and comply with AWWA C708, ISO 4064, and G13IT19001-ISO9000 performance standards. These Meters comply with the lead-free provisions of the Safe Drinking Water Act and are certified to NSF/ANSI Standards 61 and 372.

**TAMPERPROOF FEATURES:** Customer removal of the register to obtain free water is prevented through the use of a locking device that requires a special tool, only available to water utilities.

**CONNECTIONS:** These meters have been designed with ease of installation in mind through the use of wrench pads. Tailpiece/Unions for installations of meters are available as an option for various pipe types, sizes, and misaligned pipes.



### ZENNER USA

15280 Addison Rd #100, Addison, TX 75001, (972) 386-6611, Fax (972) 386-1814  
www.zennerusa.com

MODEL		PMN01	PMN02	PMN03	PMN04	PMN05	PMN07	
SIZE		5/8 x 1/2	5/8 x 3/4	3/4" Short	3/4 x 3/4	3/4 x 1	1"	
High Flow Rate	USGPM	20	20	30	30	30	50	
Continuous Flow	USGPM	10	10	15	15	15	25	
Starting Flow	USGPM	3/64	3/64	5/64	5/64	5/64	5/64	
Normal Flow	USGPM	1 - 20	1 - 20	2 - 30	2 - 30	2 - 30	3 - 50	
Low Flow	USGPM	1/4	1/4	1/2	1/2	1/2	3/4	
Extreme High Flow (Intermittent)	USGPM	25	28	32	32	32	60	
Maximum Working Pressure	P.S.I.	150	150	150	150	150	150	
Maximum Temperature	Deg. F	122	122	122	122	122	122	
Length	Inches	7 1/2	7 1/2	7 1/2	9	9	10 3/4	
Length with Couplings	Inches	12 1/2	12 1/2	12 1/2	14 1/2	14 1/2	16 1/2	
Height	Inches	4 3/4	4 3/4	4 3/4	4 3/4	4 3/4	5	
Weight	Pounds	4.5	4.5	4.5	6	6.3	7	

MODEL		PMN08	PMN08M	PMN09	PMN10	PMN11	PMN11M	PMN12
SIZE		1-1/2" Female Threads	1-1/2" Male Threads	1-1/2" Flanged	2" Flanged 10" LL	2" Female Threads	2" Male Threads	2" Flanged
High Flow Rate	USGPM	100	100	100	160	160	160	160
Continuous Flow	USGPM	50	50	50	80	80	80	80
Starting Flow	USGPM	1/2	1/2	1/2	3/4	3/4	3/4	3/4
Normal Flow	USGPM	5-100	5-100	5-100	8-160	8-160	8-160	8-160
Low Flow	USGPM	1 1/2	1 1/2	1 1/2	2	2	2	2
Extreme High Flow (Intermittent)	USGPM	120	120	120	180	180	180	180
Maximum Working Pressure	P.S.I.	150	150	150	150	150	150	150
Maximum Temperature	Deg. F	122	122	122	122	122	122	122
Length	Inches	12 5/8	12 5/8	13	10	15 1/4	15 1/4	17
Length with Couplings	Inches	-	18 5/8	-	-	-	21 1/2	-
Height	Inches	7	7	7	7	7	7	7
Weight	Pounds	15	15	20	19	21	21	25



**ZENNER USA**

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[www.zennerusa.com](http://www.zennerusa.com)

# **EXHIBIT B**



COMMONWEALTH OF KENTUCKY

PUBLIC SERVICE COMMISSION

# CERTIFICATE OF ACCURACY

## REPORT OF TEST

Tank No. 1 - 10-Gallon Tank

Maker: Ford Meter Box Company

State Test No. 1103312181

Public Service Commission  
Meter Standards Laboratory  
211 Sower Boulevard  
Frankfort, KY 40601

The standard described above has been compared with the standards of the State of Kentucky Public Service Commission and found to deliver:

- .10 of 1% at the 5-gallon mark
- .00 of 1% at the 1-cubic foot mark
- .00 of 1% at the 10-gallon mark

This value applies when a 30-second drain period is used following the cessation of the main flow.

This certificate expires on: April 1, 2014

DATE

Test performed by:

Brian L. Rice

KENTUCKY PUBLIC SERVICE COMMISSION

David H. Armstrong 8/18/11  
CHAIRMAN