CANNONSBURG WATER DISTRICT

RECEIVED

JUN 17 2015

PUBLIC SERVICE

COMMISSION

1606 CANNONSBURG ROAD ASHLAND, KY 41102 606-928-9808 FAX# 606-928-4788

www.cannonsburgwater.com

June 8, 2015

Mr. Jeff Derouen Executive Director Public Service Commission PO Box 615 Frankfort, KY 40602

RE: CASE NO 2014-00267 Surcharge Monthly Activity Report

Dear Mr. Derouen:

Please find this as our monthly Sur-Charge activity report.

- 1. C. I. Thornburg Co. has installed the replacement master meters that were inoperable. They were however not installed with radio read capability. The radio reads have been ordered and should be installed the week of June 12, 2015. The meters are underwater and cannot be read until the radio read has been installed.
- Cannonsburg Water District (CWD) has found and repaired 15 water leaks throughout the District in the month of May 2015. Also when replacing the replacement master meters we used approximately 1 million gallons in blows off and flushing lines.
- 3. C. I. Thornburg Co. has tested CWD large meters. There were 8 meters that were tested. Out of the 8 meters that were tested 5 will need to be replaced. Copies of the test results are enclosed. We will start to replace them as money is available. Could the money that we collected from the Sur charge be used to purchase the meters as they are approximately \$6000.00 each?
- 4. The Bids for the replacement of service lines are still not ready for bid.
- 5. May was the last month that CWD billed its customers for the Sur Charge fee of \$5.53.

Sincerely,

Racketon

Danny R. Clarkson Manager

Cannonsburg Water District is an Equal Opportunity Employer and Provider

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				Sen			CON	C SERVICE
	SIN	GLE REC	GISTER N	AETER	PERFOR	MANCE	E REPO	ORT
SERIAL	· · · · · · · · · · · · · · · · · · ·	5624029	SIZE:		CUSTOMER:			
DATE:	5/13/	2015 TY	PE: TB2E		METER LOCA			er
READING	G (BEFC	ORE): 236567	10		ING (BACK IN		658120	
	REGIST	RÀTION: Gall	ons		ER RATE UNI ER REGISTRA		ons	
			METER UND	ER TEST				
	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gàilons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	3	29.4	0	29.4		30	100.5	98.5%
	FLOW		METER UND	Meter Volume	CONVERTED Volume to	TESTER	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	15	147.1	0	147.1		150	100	98.1%
RECALIBRA	TION (2.0	%)						·
			METER UNI	DER TEST	· · · · · · · · · · · · · · · · ·			
	FLOW RATE	-		Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	(GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	3	29.9	0	29.9		30	100.5	100.2%
<u> </u>	1	1	METER UN			[		
	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gailons)	from TAG	ACCURACY
TOTAL	15	153.9	0	153.9		150	100	102.6%
RECALIBR	ATION (-1	.6%)					1	
			METER UN	DER TEST	·	TEATER		
-	FLOW RATE			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	(GPM)	Stop Reading	Start Reading	(Gallons)	(Gailons)	(Gallons)	from TAG	ACCURACY
	. 15	59.2	2 0	59.2	A CONTRACTOR OF CONTRACTOR OFO	60	100	98.7%

SERIAL#: [bmkSerialNumber]	SIZE: [bmkMeterSize]	CUSTOMER: [bmkCustomer]
DATE: [bmkDate]	TYPE: [bmkMeterType]	METER LOCATION: [bmkMeterLocation]

			METER UND	DER TEST			-	
	FLOW			Meter Volume	<u>CONVERTED</u> Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	250	990.9	0	- 990.9		1000	99.9	99.0%

TESTING PERFORMED BY: Mark Hamlin

DATE: 5/13/2015

-				Sen	sus			
					PERFOR			DRT
SERIA	L#: 70	)405432	SIZE:	4" - 6"	CUSTOMER:			
DATE:	5/11/	2015 TY	PE: TB2E		METER LOCA			
READING	G (BEFC	DRE): 2969670	)		DING (BACK IN		71470	
METER F	REGIST	RATION: Gall	ons		TER RATE UNI TER REGISTRA		ons	
			METER UND	ER TEST		i		
•	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	2	19.3	0	19.3	3	20	100.5	97.0%
			I					
			METER UND	ER TEST				
	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	15	155	0	15	5	155	100	100.0%
		·	METER UND	DER TEST				
	FLOW			Meter Volume	CONVERTED Volume to		TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	300	1488.8	0	1488.	8	1498.5	99.9	99.3%
RECALIBRA	TION (0.8	%)						······································
	l		METER UNI	DER TEST	·		-	
·	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	
TOTAL	2	10.4	0	10	4	11	100.5	95.0%
RECALIBRA	ATION (1.0	)%)						
	1		METER UN	DER TESI	•			
	FLOW RATE			Meter Volume	CONVERTED Volume to	VOLUWE	TESTER	METER
METER	(GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	
TOTAL	2	20.8	0	20	.8	2'	I 10 <u>0.5</u>	<b>99.5%</b>

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SERIAL#: [bmkSerialNumber]	SIZE: [bmkMeterSize]	CUSTOMER: [bmkCüstomer]
DATE: [bmkDate]	TYPE: [bmkMeterType]	METER LOCATION: [bmkMeterLocation]

			METER UND	DER TEST				
METER	FLOW RATE (GPM)		Start Reading	Meter Volume (Gallons)	CONVERTED Volume to (Gallons)	TESTER VOLUME (Gallons)	TESTER % from TAG	METER ACCURACY
TOTAL	15	103		103		102	100	101.0%

TESTING PERFORMED BY: Mark Hamlin

DATE: 5/11/2015

				Sen	SUS		•	
	SIN	GLE REC		<b>NETE</b> F		MANCE	EREPO	DRT
SERIA	L#: 62	2909370	SIZE: 1	1.5" - 3"	CUSTOMER:	Cannonsburg		
DATE:	5/12	/2015 TI	PE: TB2E		METER LOCA	TION: Big S	andy meter	
READING	G (BEFC	DRE): 307250	59		ADING (BACK I		727457	
METER F	REGIST	RATION: Gall	ons		STER RATE UNI		ons	
			METER UND	ER TEST	-			
	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY-
TOTAL	1	14.28	0	14.2	.8	15	99.7	94.9%
			METER UND	ER TEST		:		
	FLOW			Meter Volume	CONVERTED Volume to		TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	15	220.54	0	220.8	54	220	100	100.2%
			METER UND	DER TES	Г <u></u>	 		
	FLOW			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	RATE (GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	250	2078.61	0	2078.	61	2099	99.9	98.9%
RECALIBRA	TION (0.6	%)				<u></u>		
	1		METER UND	DER TES	<b>r</b>			
	FLOW RATE			Meter Volume	CONVERTED Volume to	TESTER VOLUME	TESTER %	METER
METER	(GPM)	Stop Reading	Start Reading	(Gallons)	(Gallons)	(Gallons)	from TAG	ACCURACY
TOTAL	1	12.49	0	12.	49	1;	99.6	95.7%
	· · ·		METER UNI		 T			
	FLOW			Meter Volume			TESTER	METER
	RATE (GPM)	Stop Reading	Start Reading	(Gallons)		(Gallons)	from TAG	ACCURACY
METER	1 (or m)							

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## TESTING PERFORMED BY: Mark Hamlin

DATE: 5/12/2015

Thornbu	irg		S <i>T CHOICE</i> Hu	hornburg IN WATER AND WA 4034 Altizer Ave. ntington,WV 25705 1-800-999-3484			
			FIL	ELD SERVICE RE	PORT		
Date:	5/11/2015				Sheet: Customer	1	of1
Customer:	Cannonsbu	rg Water				Wayne Supply	
Assigned Techn Serv.Call	ician : ?	Mark Hai Billable Other - De	and the second s	Warranty w	Contact Phone Fax E-mail	Danny	
		C	alibration	Report for Large	e Water N	leters	
				ninger og var her forske stal i Dinder inder af det forske som en stalle forske som en som en som en som en so			
			Custome	rs Meter Informa			
	Sensus			Meter	r Location	Wayne Supply	16
	compound			Tota	al Reading :	Callons	
Size:	6						
Serial # :	1451383			1012	al Reading :	Galions	
Make :	Sensus Compound		Meter Te	ster Information:	ast Tested		
Make : Meter Type:	Sensus Compound		Meter Te Test as F	ster Information: La	ast Tested		
Make : Meter Type:	Sensus Compound			ster Information: La Found Result	ast Tested Serial #	ver Meter	Water Meter
Make : Meter Type: Size: Flow Rate	Sensus Compound Residual Pressure	Meter (A)	Test as F Prover (B)	ster Information: La Found Result %=(A/B) X 100	ast Tested : Serial #	ver Meter ccuracy	Water Meter Accuracy
Make : Meter Type: Size: Flow Rate 2	Sensus Compound Residual Pressure 120	Meter (A) 23.3	Test as F Prover (B) 35	ster Information: La Found Result %=(A/B) X 100 67%	ast Tested : Serial #	ver Meter ccuracy 100.5%	Water Meter Accuracy 66.9%
Make : Meter Type: Size: Flow Rate 2 15	Sensus Compound Residual Pressure 120 110	Meter (A) 23.3 145.5	<b>Test as F</b> Prover (B) 35 150	ster Information: La Found Result %=(A/B) X 100 67% 97%	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0%	Water Meter Accuracy 66.9% 97.0%
Make : Meter Type: Size: Flow Rate 2 15 400	Sensus Compound Residual Pressure 120 110 100	Meter (A) 23.3 145.5 1150	Test as F Prover (B) 35 150 1998	ster Information: La Found Result %=(A/B) X 100 67% 97% 58%	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6%	Water Meter Accuracy 66.9% 97.0% 57.3%
Make : Meter Type: Size: Flow Rate 2 15 400 0	Sensus Compound Residual Pressure 120 110 100 0	Meter (A) 23.3 145.5 1150 0	<b>Test as F</b> Prover (B) 35 150	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0%	Water Meter Accuracy 66.9% 97.0%
Make : Meter Type: Size: Flow Rate 2 15 400 0	Sensus Compound Residual Pressure 120 110 100 0	Meter (A) 23.3 145.5 1150 0	Test as F Prover (B) 35 150 1998	ster Information: La Found Result %=(A/B) X 100 67% 97% 58%	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6%	Water Meter Accuracy 66.9% 97.0% 57.3%
Make : Meter Type: Size: Flow Rate 2 15 400 0	Sensus Compound Residual Pressure 120 110 100 0	Meter (A) 23.3 145.5 1150 0	Test as F Prover (B) 35 150 1998	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7%	ast Tested Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter           Accuracy           66.9%           97.0%           57.3%           #DIV/0!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual	Meter (A) 23.3 145.5 1150 0 Meter	Test as F Prover (B) 35 150 1998 0 Test Afte Prover	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% er Repair Result	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! Water Meter
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes	Sensus Compound Residual Pressure 120 110 100 0 sts as Found	Meter (A) 23.3 145.5 1150 0	Test as F           Prover           (B)           35           150           1998           0	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% er Repair Result %=(A/B) X 100	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! Water Meter Accuracy
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual	Meter (A) 23.3 145.5 1150 0 Meter	Test as F Prover (B) 35 150 1998 0 Test Afte Prover	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% er Repair Result %=(A/B) X 100 #VALUE!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! Water Meter Accuracy #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 verage of Tes Flow	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual	Meter (A) 23.3 145.5 1150 0 Meter	Test as F Prover (B) 35 150 1998 0 Test Afte Prover	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% Pr Repair Result %=(A/B) X 100 #VALUE! #VALUE!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! Water Meter Accuracy #VALUE! #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual	Meter (A) 23.3 145.5 1150 0 Meter	Test as F Prover (B) 35 150 1998 0 Test Afte Prover	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% er Repair Result %=(A/B) X 100 #VALUE! #VALUE! #VALUE!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! #DIV/0! Water Meter Accuracy #VALUE! #VALUE! #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual	Meter (A) 23.3 145.5 1150 0 Meter	Test as F Prover (B) 35 150 1998 0 Test Afte Prover	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% Pr Repair Result %=(A/B) X 100 #VALUE! #VALUE!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! Water Meter Accuracy #VALUE! #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow Rate	Sensus Compound Residual Pressure 120 110 0 0 sts as Found Residual Pressure	Meter (A) 23.3 145.5 1150 0 Meter (A)	Test as F Prover (B) 35 150 1998 0 Test Afte Prover (B) #VA	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% Pr Repair Result %=(A/B) X 100 #VALUE! #VALUE! #VALUE! #VALUE! #DIV/0!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! #DIV/0! Water Meter Accuracy #VALUE! #VALUE! #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow Rate	Sensus Compound Residual Pressure 120 110 100 0 sts as Found Residual Pressure	Meter (A) 23.3 145.5 1150 0 Meter (A)	Test as F Prover (B) 35 150 1998 0 Test Afte Prover (B) #VA	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% Pr Repair Result %=(A/B) X 100 #VALUE! #VALUE! #VALUE! #VALUE! #DIV/0!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! #DIV/0! Water Meter Accuracy #VALUE! #VALUE! #VALUE!
Make : Meter Type: Size: Flow Rate 2 15 400 0 Average of Tes Flow Rate	Sensus Compound Pressure 120 110 0 sts as Found Residual Pressure sts as Found Meter teste	Meter (A) 23.3 145.5 1150 0 Meter (A)	Test as F Prover (B) 35 150 1998 0 Test Afte Prover (B) #VA	ster Information: La Found Result %=(A/B) X 100 67% 97% 58% #DIV/0! 73.7% or Repair Result %=(A/B) X 100 #VALUE! #VALUE! #VALUE! #VALUE! #UALUE! #UALUE!	ast Tested : Serial #	ver Meter ccuracy 100.5% 100.0% 99.6% 0.0%	Water Meter Accuracy 66.9% 97.0% 57.3% #DIV/0! #DIV/0! Water Meter Accuracy #VALUE! #VALUE! #VALUE!

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			FI	ELD SERVICE P	REPORT	Na Contractor Contractor States St	5
Date:	5/11/2015				Sheet: Customer	1	of <u>1</u>
Customer:	Cannonsbu	rg Water		•		Old Boyd Co. S	School
Assigned Techi Serv.Call	nician : ?	Mark Hal Billable Other - De		Warranty	Contact Phone Fax E-mail	Danny	
		С	alibration	n Report for Lar	ge Water N	leters	
Meter Type	: Sensus : compound :	-				Cld Boyd Co. S	School
	: Sensus : compound		Meter Te	ester Informatio	n: Last Tested Serial #	And an owner of the local division of the lo	
			Test as I	Found			
Flow	Residual	Meter	Prover	Result	Pro	ver Meter	Water Meter
Rate	Pressure	(A)	(B)	%=(A/B) X 100	A	ccuracy	Accuracy
1	120	0	5	0%	and the local division of the local division	100.8%	0.0%
10	110	17	25	68%	the second secon	100.5%	68.3%
250	100	997.5	1001	100%		99.5%	99.2%
0	0	0	0	#DIV/0!		0.0%	#DIV/0!
verage of Te	sts as Found			55.8%			
Flores	ID an internal	Badan		er Repair	l Des	ne bil store	Water Meter
Flow	Residual	Meter	Prover	Result		ver Meter	Accuracy
Rate	Pressure	(A)	(B)	%=(A/B) X 100 #VALUE!		ccuracy	#VALUE!
	1		·····	#VALUE!			#VALUE!
			******	#VALUE!			#VALUE!
				#DIV/0!			#DIV/0!
verage of Tes	sts as Found		#VA	LUE!			
comments:	Meter teste	d low to ba			ere de Manager et anna des		
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C.I Thorns	burg		ST CHOICE	hornbur( EIN WATER AND W 4034 Altizer Ave. Intington,WV 25705 1-800-999-3484	ASTEWATE		R
3		an can be an an an a star	FI	ELD SERVICE R	EPORT		
Date:	5/11/2015				Sheet:	1	of 1
					Custome	P.O. #	
0	Commonshi	10/					
Customer:	Cannonsbu	rg vvater			Job Site:	KY Electric St	eel
Assigned Tecl	hnician :	Mark Ha	mlin		Contact	Danny	
Serv.Call	?	Billable		Warranty	Phone		
		Other - De	scribe Belo	W	Fax E-mail		
		C	alibration	Report for Larg		leters	
	e: 6" #: 75686945			To	tal Reading	Gallons	
Serial # Make	# : 75686945 e : Sensus e : Compound			ster Information			
Serial # Make Meter Typ Siz	# : 75686945 e : Sensus e: Compound re:	Motor	Test as I	ster Information I	i: _ast Tested : Serial #		Water Neter
Serial # Make Meter Typ Siz Flow	# : 75686945 e : Sensus e: Compound re: Residual	Meter (A)	Test as I Prover	ster Information I Found Result	i: _ast Tested : Serial # Pro	ver Meter	Water Meter Accuracy
Serial # Make Meter Typ Siz	# : 75686945 e : Sensus e: Compound re:	Meter (A) 63	Test as I	ster Information I	i: _ast Tested : Serial # Pro A		Accuracy 28.6%
Serial # Make Meter Typ Siz Flow Rate	# : 75686945 e : Sensus e: Compound re: Residual Pressure	(A)	Test as I Prover (B)	ster Information I Found Result %=(A/B) X 100 29% 89%	ast Tested Serial #	ver Meter ccuracy	Accuracy 28.6% 88.5%
Serial # Make Meter Typ Siz Flow Rate 15 300	# : 75686945 e : Sensus e : Compound re: Residual Pressure 100 80	(A) 63 1776	<b>Test as F</b> Prover (B) 220 2000	ster Information Found Result %=(A/B) X 100 29% 89% #VALUE!	ast Tested Serial #	ver Meter ccuracy 100.0% 99.7%	Accuracy 28.6% 88.5% #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300	# : 75686945	(A) 63	Test as I Prover (B) 220	ster Information	ast Tested Serial #	ver Meter ccuracy 100.0%	Accuracy 28.6% 88.5%
Serial # Make Meter Typ Siz Flow Rate 15 300	# : 75686945 e : Sensus e : Compound re: Residual Pressure 100 80	(A) 63 1776	<b>Test as F</b> Prover (B) 220 2000 0 #VA	ster Information	ast Tested Serial #	ver Meter ccuracy 100.0% 99.7%	Accuracy 28.6% 88.5% #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300	# : 75686945	(A) 63 1776	<b>Test as F</b> Prover (B) 220 2000 0 #VA	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7%	Accuracy 28.6% 88.5% #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300 0 werage of Te	# : 75686945 e : Sensus e : Compound re:	(A) 63 1776 0	Test as F Prover (B) 220 2000 0 #VA	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7% 0.0%	Accuracy 28.6% 88.5% #VALUE! #DIV/0! Water Meter Accuracy
Serial # Make Meter Typ Siz Flow Rate 15 300 0 verage of To Flow	# : 75686945 e : Sensus e : Compound re:	(A) 63 1776 0 Meter	Test as F Prover (B) 220 2000 0 #VA Test Afte Prover	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7% 0.0% ver Meter	Accuracy 28.6% 88.5% #VALUE! #DIV/0! Water Meter Accuracy #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300 0 verage of To Flow	# : 75686945 e : Sensus e : Compound re:	(A) 63 1776 0 Meter	Test as F Prover (B) 220 2000 0 #VA Test Afte Prover	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7% 0.0% ver Meter	Accuracy 28.6% 88.5% #VALUE! #DIV/0! Water Meter Accuracy #VALUE! #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300 0 verage of To Flow	# : 75686945 e : Sensus e : Compound re:	(A) 63 1776 0 Meter	Test as F Prover (B) 220 2000 0 #VA Test Afte Prover	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7% 0.0% ver Meter	Accuracy 28.6% 88.5% #VALUE! #DIV/0! Water Meter Accuracy #VALUE! #VALUE! #VALUE!
Serial # Make Meter Typ Siz Flow Rate 15 300 0 verage of Te Flow Rate	# : 75686945	(A) 63 1776 0 Meter	Test as F Prover (B) 220 2000 0 #VA Test Afte Prover (B)	ster Information	I: _ast Tested : Serial #	ver Meter ccuracy 100.0% 99.7% 0.0% ver Meter	Accuracy 28.6% 88.5% #VALUE! #DIV/0! Water Meter Accuracy #VALUE! #VALUE!
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C.I. Thornba	urg	The YOUR FIR	RST CHOIC	Fhornbur E IN WATER AND 1 4034 Altizer Ave. untington,WV 2570 1-800-999-3484	WASTEWATE	,INC. R DISTRIBUTO	DR
			F	IELD SERVICE I	REPORT		
Date:	5/11/2015	_			Sheet:	1	of1
					Custome	r P.O. #	-
Customer:	Cannonsb	urg Water		-	Job Site:	upper Snow C	Creek
				-			
Assigned Techn Serv.Call	ician : ?	<u>Mark Ha</u> Billable Other - De	<i>mlin</i> scribe Bele	Warranty	Contact Phone Fax E-mail	Danny	
		С	alibratio	n Report for Lar		leters	
Meter Type: Size:			Meter Te		otal Reading :	Gallons	Creek
Make : Meter Type: Size:					Last Tested : Serial # :		
			Test as I	Found			
Flow	Residual	Meter	Prover	Result	and the second s	ver Meter	Water Meter
Rate 5	Pressure 120	(A) 10	(B) 100	%=(A/B) X 100 10%		ccuracy	Accuracy
15	110	137	160	86%	the second se	00.0%	10.0% 85.6%
300	100	938	1001	94%	the second data was not as a second data was not as	99.0%	92.8%
0	0	0	0	#DIV/0!	CONTRACTOR OF THE OWNER WATER OF THE OWNER WATER OF THE OWNER OWNE	0.0%	#DIV/0!
verage of Test	ts as Found			62.8%		0.070	
			Test Afte	er Repair			
Flow	Residual	Meter	Prover	Result	Pro	ver Meter	Water Meter
Rate	Pressure	(A)	(B)	%=(A/B) X 100	the second se	ccuracy	Accuracy
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verage of Test omments:	s as Found Meter teste	d low to ba	#VAI	LUE!			
ervice Technic	ian :	Mark H	amlín	Public	Service Comr	nision Card #	1231

Thornb	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER		RST CHOIC	hornburg E IN WATER AND W 4034 Altizer Ave. untington,WV 25705 1-800-999-3484	ASTEWATER		R	
,			FI	ELD SERVICE R	EPORT			
Date:	5/11/2015	_			Sheet:	1	of	1
		ся Ж			Customer	P.O. #		
Customer:	Cannonsbu	urg Water			Job Site:	lower Snow C	reek	
	2. 			•				
Assigned Tech	nician :	Mark Ha	mlin	•	Contact	Danny	1914-1	
Serv.Call	?	Billable		Warranty	Phone			
		Other - De	scribe Belo	w	Fax			
	the second second	~	olikustis	n Report for Larg	E-mail	40.00		
Size				Tot	tal Reading :	Gallons		
Serial # Make	: 75686945 : Sensus e: Compound		Meter Te	ster Information		Gallons		
Serial # Make Meter Type Size	: 75686945 : Sensus e: Compound e:		Meter Te	ester Information	: .ast Tested : _	Gallons		
Serial # Make Meter Type Size	E: 75686945 E: Sensus E: Compound E: Residual	Meter	Test as I Prover	ester Information L Found Result	: .ast Tested : Serial # : Prove	er Meter	Water M	and the second sec
Serial # Make Meter Type Size Flow Rate	E: 75686945 E: Sensus E: Compound E: Residual Pressure	Meter (A)	Test as I Prover (B)	ester Information L Found Result %=(A/B) X 100	: _ast Tested : 	er Meter curacy	Accura	acy
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Serial # Make Meter Type Size Flow Rate 10 100 550 0	E:       75686945         E:       Sensus         E:       Compound         E:       Residual         Pressure       150         150       130         0       0	Meter (A) 52 970 1983 0	<b>Test as I</b> <b>Prover</b> (B) 100 1000 2000 0	ester Information L Found %=(A/B) X 100 52% 97% 99% #DIV/0!	: .ast Tested : 	er Meter curacy 0.0% 9.4% 9.5%	Accura 52.09 96.49 98.79	acy % % %
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