PUBLIC SERVICE COMMISSION Exhibit 1

Monthly Water Loss Report

Water	Utility:					
For the	e Month of:	J	anuary	Year:		
LINE#			ITEM		GALLONS (Omit 000's)
1		ED, PURCHASE	D & DISTRIBUTED			nondervoring
2	Water Produced					
3	Water Purchased					
4		TOTAL P	RODUCED AND PU	JRCHASED		-
5						
6	WATER SALES					
7	Residential		,			
8	Commercial					
9	Industrial					
10	Bulk Loading Station Wholesale	ons				
11 12	Other Sales					
12	Outlet Sales			numerous de la company de la c		
13			TOTAL WAT	ER SALES		#DIV/0!
14						
15	OTHER WATER L					
16	Utility and/or Wate	r Treatment Plan	t			
17	Wastewater Plant					
18	System Flushing					
19	Fire Department					
20	Other			and responsible.		
21			TOTAL OTHER WA	TER USED		#DIV/0!
22	En communicación de la que de enclação mente em prejos de entiga transque empenación de entre el de entre el d					
23	WATER LOSS		uspuspuspuspusionus jakapanni sappuspuspapan et kanannan engipan maryoine karain massissi sa sa sa sa sa sa sa	where the second se		
24	Tank Overflows					
25	Line Breaks				•	
26	Line Leaks			4		-
27	Other					
28			TOTALI	LINE LOSS		#DIV/0!
29				por francisco de la composição de la compo		and the same of th
30	Note: Line 13 + Li	ne 21 + Line 28 I	Must Equal Line 4			
31						
32	WATER LOSS PE					
33	Unaccounted-For	/Vater (Line 28 d	vided by Line 4)	,	#DIV/0!	

Monthly Hydrant Flushing Report

istation in the second								
Christian County Water District	(name of Water S	(name of Water System)			Month [
Cilibual County Water District								
240521	(PWSID)					•		
	Fy	hihit	2	unit conve	rsion factor	29.83	· ·	
	Formula:	hibit GPM = 2	$9.83 \text{ cd}^2 \sqrt{p}$	coeff	icient value	0.95		
		Total	Nozzle size				Estimated Flow if	

		Formula:	GPM = $29.83 \text{ cd}^2 \sqrt{p}$		coefficient value		0.95	
				Nozzle				Estimated
			Total	size				Flow if
	107/2	Reason	Minutes	(typically	Pitot		Gallons	Pitot not
Date	Hydrant Location and/or Number	Operated	Operated	2.5 or 4.5)	Pressure	GPM	Flowed	used
Jate	TIPOTOTIC MODULOTT GITTOT OF TOUR			2.5	75	1534	0	
		destablishment of the control of the	1	2.5	75	1534	0	
				2.5	75	1534	0	1
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				2.5		1534	0	-
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			1	2.5	. 75	1534	0	
				2.5	75	1534	0	-
				2.5	75	1534	0	
CONTRACTOR DE VINCOUR DE VINCOUR DE LA CONTRACTOR DE LA C				2.5	75	1534	0	
ante le participa de la compansión de la c			wooddina	2.5	75	1534	0	
			and the second s	2.5	75	1534	0	
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and the second s	Company of the contract of the							
	2			applications.				
					Parameter Company			
				AND				7.
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				1	1			
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nacrasses-parparipasses, electronic de la companya					-			
				-	-			
				-		-	-	10
	approximate the second		1	1 1		-	<u></u>	1 10

Total Gallons for Month 10