Cannonsburg Water District 1606 Cannonsburg Road Ashland, KY 41102 Office: (606) 928-9808



October 31, 2025

Fax: (606) 928-4788

Public Service Commission
Attn: Linda C. Bridwell - Executive Director
211 Sower Blvd.
PO Box 615
Frankfort, KY 40602

RE: Case No. 2014-00267 - Water Loss Report

Ms. Bridwell,

Please see the attached Water Use Report for the month of September 2025. Please take notice of the following numbers:

August 2025 Water Loss in gallons – 3,920,000 September 2025 Water Loss in gallons – 3,497,000 Single Month Water Loss Decrease (in gallons) – 423,000 Resulting in an 12.10% Water Loss for the month of September 2025 Annual Water Loss Average of 11.90%

If at any time, you have any questions or concerns regarding this report please, do not hesitate to contact me for further information.

Sincerely,

Tim Webb

District Manager

PUBLIC SERVICE COMMISSION

Monthly Water Loss Report

Water Utility:		Cannonsburg Water District		
For the	Month of:	September	Year:	2025
LINE#		ITEM	GAL	LONS (Omit 000's)
1	WATER PRODUCED	AND PURCHASED		
2	Water Produced			-
3	Water Purchased			28,898,000
4		TOTAL PRODUCED AND PURCH	IASED	28,898,000
5				
6	WATER SALES			
7	Residential			11,544,000
8	Commercial			5,193,000
9	Industrial			1,402,000
10	Bulk Loading Stations	6		-
11	Wholesale			6,775,000
12	Public Authorities			-
13	Other Sales (explain)			-
14		TOTAL WATER S	SALES	24,914,000
15				
16	OTHER WATER USE			
17	Utility and/or Water T	reatment Plant		71,000
18	Wastewater Plant			-
19	System Flushing			289,000
20	Fire Department			3,000
21	Other Usage (explain			124000
22	TOTAL OTHER WATER USED 487,000			
23	WATERLOOP			
24	WATER LOSS			
25 26	Tank Overflows			-
26	Line Breaks			289,000
27	Line Leaks			3,208,000
28	Excavation Damages			-
29	Theft			-
30 31	Other Loss	TOTAL WATER	1088	3 407 000
		IOIAL WATER	LUGG	3,497,000
32 33	Note: line 1/1 + line	22 + Line 31 MUST Equal Line 4		
	NOTE. LINE 14 T LINE	22 · Lille OT WOOT Lyuai Lille 4		
34 35	WATER LOSS PERC	ENTAGE		
36	(Line 31 divided by Li			12.10%
30	I/Line or divided by Li	11C +/		12.1070