Exhibit D

Daviess County Water District

Increased Water Cost and Purchased Water Adjustment Factor

Calculation for Increased Water Cost

	ľ	Gallons	Total	
		Southeast	West	Gallons Sold
Apr	2020	50,730,280	29,289,050	80,019,330
May		54,718,240	32,174,800	86,893,040
Jun		63,429,500	35,064,580	98,494,080
Jul		61,162,320	34,388,460	95,550,780
Aug		60,342,880	32,525,570	92,868,450
Sep		55,720,530	29,376,480	85,097,010
Oct		52,424,080	27,902,800	80,326,880
Nov		41,494,580	22,421,120	63,915,700
Dec		45,392,760	26,468,250	71,861,010
Jan	2021	44,899,930	24,978,110	69,878,040
Feb		43,969,970	26,794,290	70,764,260
Mar	_	44,596,860	24,446,760	69,043,620
	_	618,881,930	345,830,270	964,712,200

		OMU (Southeast)	OMU	(West)		East			
Current Wholesale Rate		\$ 2.35	\$	2.80	\$	2.59			
% increase	х	1.1787		1.1286		1.2160			
New Wholesale Rate		\$ 2.77	\$	3.16	\$	2.87			
Percentage Increase		17.87%		12.86%		21.60%			
Water cost at changed rate									
OMU (Southeast)	696,066,500	x 2.77 per 1,000	gallons		\$ 1,928,104.21				
OMU (West)	401,035,400	x 3.16 per 1,000	\$ 1,267,271.86						
East	6,556,710	x 2.87 per 1,000	\$ 18,817.76						
		\$ 3,214,193.83							
Water cost at base rate									
OMU (SE)	696,066,500	x 2.35 per 1,000		\$ 1,635,756.28					
OMU (West)	OMU (West) 401,035,400			x 2.80 per 1,000 gallons =					
East	x 2.59 per 1,000	\$ 16,981.88							
		\$ 2,775,637.27							
Increased wate		\$ 438,556.55							

Calculation for Purchased Water Adjustment Factor

Increase of water cost divided by total gallons sold	divided by 1,000				
\$ 438,556.55	/	964,712,200	/ 1000 g	allons	
		=	\$	0.4546	per 1,000 gallons
		ROUND UP	\$	0.46	per 1,000 gallons