Exhibit C

Southeast Daviess County Water District

Increased Water Cost and Purchased Water Adjustment Factor

Calculation for Increased Water Cost

	Γ	Gallons P					ırchased	Total
		Sales			MU	CONTRACTOR OF THE PERSON NAMED IN	st D C Water Assn	
Apr	2019	43,107,820	1		50,906,500	La		Purchased
May	2010	46,949,570			61,358,500		266,304 359,442	51,172,804
Jun		61,595,100			53,960,300		459,876	61,717,942
Jul		55,715,790			68,667,600		479,256	54,420,176
Aug		67,006,870			66,099,600		771,210	69,146,856
Sep		65,472,520			71,816,100		788,766	66,870,810
Oct		64,267,930			60,113,900		851,580	72,604,866
Nov		43,760,670			43,043,400		· · · · · · · · · · · · · · · · · · ·	60,965,480
Dec		39,872,700					394,212	43,437,612
Jan	2020	48,222,810			53,815,500		270,864	54,086,364
Feb	2020	40,790,650			51,598,100		343,596	51,941,696
Mar		43,050,300			44,449,300		269,724	44,719,024
IVIAI	-		-		52,879,300		329,004	53,208,304
		619,812,730			678,708,100		5,583,834	684,291,934
	Current	t Wholesale Ra	te	\$	1.89	\$	2.21	
	% incre			Х	1.2434	Ψ	1.2160	
	New W	holesale Rate		\$	2.35	\$	2.59	
						•		
	Percentage Increase				24.34%		21.60%	
Water cost at changed rate								
	OMU	678,708,100	x 2.35	oer 1.	,000 gallons =	\$	1,594,964.04	
	East				,000 gallons =	\$	14,462.13	
					otal	\$	1,609,426.17	
Water cost at base rate OMU 678,708,100 x 1.89 per 1,000 gallons = \$ 1,282,758.31								
	OMU				9	\$	1,282,758.31	
	East	5,583,834	x 2.21		,000 gallons =	\$	12,340.27	
				To	otal	\$	1,295,098.58	
Increased water cost						\$	21/ 227 50	
increased water cost						P	314,327.58	

Calculation for Purchased Water Adjustment Factor

Increase of water cost divided by total gallons sold divided by 1,000

\$ 314,327.58 / 619,812,730 / 1000 gallons

\$

0.51 per 1,000 gallons