								/ 1,0	00 Gallons		
		Minimum Water Right Fee	\$ 25		Current Water Protection Fee			\$	0.03		
		MaximumWater Right Fee	\$ 250		Proposed Wa	Proposed Water Protection Fee			0.05		
	Number of		Total Water Right								
	Water Rights	Total Quantity (Af)	Fee Revenue								
					Additional Revenue V	<b>Right Fee Only</b>	\$	6,022,245			
Artificial Recharge	12	52,387	\$	1,829	Additional Revenue Splitting	out	MUN, IND, STK	\$	8,484,921		
<b>Contamination Remediation</b>	3	33	\$	75							
Dewatering	11	50,104	\$	1,591	Water Right Fee minimum correl	nimum correlates to the minimum number of authorized					
Fire Protection	11	43,394	\$	583	acre feet of water below which a	ter below which all water rights would be assessed the minimum					
Irrigation	31,044	8,887,652	\$	5,376,672	value. Likewise, maximum Water Right Fee is the same as the maximum authorized						
Recreation	1,442	473,067	\$	90,999	quantity above which all water rights pay the same fee. Between the two values						
Sediment Control	500	82,844	\$	22,963	the fee is based on a sliding scale	ne fee is based on a sliding scale that is equal to \$1 per acre foot of authorized					
Thermal Exchange	63	6,411	\$	5,352	quantity. \$1 / acre foot equates	equates to 3 tenths of one cent per thousand gallons.					
Water Power	4	4,440,379	\$	1,000	Or one tenth of the current wate	er protection fee paid by MUN, IND, and STK.					
							2022 at		At	Additional	
						\$0	).03/1000gal	\$0.	05/1000gal	Revenue	
Industrial	1,042	1,295,337	\$	109,912	Municipal Water Fees	\$	3,174,791	\$	5,291,318	\$ 2,116,527	
Municipal	2,669	2,069,277	\$	298,337	Industrial Water Fees	\$	916,874	\$	1,528,123	\$ 611,249	
Stockwater	1,422	132,528	\$	112,932	Stockwater Fees	\$	384,120	\$	640,200	\$ 256,080	
38,223		17,533,413	\$	6,022,245	Totals	\$	4,475,785	\$	7,459,642	\$ 2,983,857	