

EXAMPLE

**HIGGINS PROPOSAL FOR INTERIM RATE INCREASE SPREAD
FOR HYPOTHETICAL 10% INTERIM INCREASE**

			(A) Ratio of Rate Class Increase to Avg Increase Proposed in Gen Rate Case	(B) KCH Interim Rate Increase Calculation for 10% Interim Increase
	Voltage Level	Schedule		
8	Total Residential	7	118%	11.8%
10	Secondary Voltage			
11	Demand <= 50 kW	24	96%	9.6%
12	Demand > 50 kW but <=350 kW	25/29	50%	5.0%
13	Demand > 350 kW	26	66%	6.6%
15	Primary Voltage			
16	General Service	31	107%	10.7%
17	Seasonal Irrigation & Drainage Pumping	35	150%	15.0%
18	Interruptible Total Electric Schools	43	150%	15.0%
20	Total High Voltage	46/49	107%	10.7%
22	Schedule 449	449	NA	
24	Lighting	50-59	150%	15.0%
26	Firm Resale	005	NA	
28	Total Sales excluding Firm Resale & 449			10.0%

Sources:

Column (A): KCH-3, col. B

Column (B) = Column A*(Column B, line 28)