1	Q.	Expla	in the basis for:									
2		(a)	(a) the Industrial Firm revenue credit of (\$4,331) in Schedule 1.2, page 2,									
3			line 4, column 4, and									
4		(b)	the Industrial Non Firm Revenues of \$49,752 in Schedule 1.2, page 2,									
5			line 5, column 2.									
6		In each instance, indicate all billing determinants and rates assumed for										
7		these estimates.										
8												
9												
10	Α.	(a)	The Industrial Firm revenue credit of \$4,331 is allocat	ed to customer								
11			classes based on revenue requirement and is calculated as follows:									
12												
13			Industrial firm Revenue Requirement,									
14			Before Deficit and Revenue Credit	\$ 52,268,229								
15			Divided by:									
16			Total Island Interconnected Revenue Requirement,									
17			(Excluding Non-firm Revenue Requirement	329,367,541								
18			Equals	16%								
19			Multiplied by:									
20			Total Island Interconnected Non-firm Revenue Credit	27,291								
21			Equals	4,331								
22												
23		(b)	The calculation of industrial non-firm revenues is attac	ched.								

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Holyrood Rates (Industrial): (2004)

	January	February	March	April	Мау	June	July	August	September	October	November	December	Total
A. Bunker 'C' Consumption (\$/Bbl.)	\$29.8800	\$29.5278	\$29.4323	\$29.4323	\$29.3214	\$29.3214	\$29.3214	\$29.3214	\$29.2582	\$29.2353	\$29.2218	\$29.2134	
B. Efficiency (kW.h/Bbl.)	624	624	624	624	624	624	624	624	624	624	624	624	
C. Mill Rate before Administration- (A / B * 1000)	47.88	47.32	47.17	47.17	46.99	46.99	46.99	46.99	46.89	46.85	46.83	46.82	
D. Administration and Profit	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	
E. Mill Rate (C * (1 + D))	52.67	52.05	51.89	51.89	51.69	51.69	51.69	51.69	51.58	51.54	51.51	51.50	
F. Demand (\$ per kW)	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	
G. Forecast Energy	0	0	0	0	0	0	0	800,000	0	0	0	0	
H. Energy Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$41,352	\$0	\$0	\$0	\$0	\$41,352
I. Forecast Demand	0	0	0	0	0	0	0	5,600	0	0	0	0	
J. Demand Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$8,400	\$0	\$0	\$0	\$0	\$8,400
Total Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$49,752	\$0	\$0	\$0	\$0	\$49,752

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Holyrood Rates (Industrial): (2004)

	January	February	March	April	Мау	June	July	August	September	October	November	December	Total
A. Bunker 'C' Consumption (\$/Bbl.)	\$29.8800	\$29.5278	\$29.4323	\$29.4323	\$29.3214	\$29.3214	\$29.3214	\$29.3214	\$29.2582	\$29.2353	\$29.2218	\$29.2134	
B. Efficiency (kW.h/Bbl.)	624	624	624	624	624	624	624	624	624	624	624	624	
C. Mill Rate before Administration- (A / B * 1000)	47.88	47.32	47.17	47.17	46.99	46.99	46.99	46.99	46.89	46.85	46.83	46.82	
D. Administration and Profit	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%	
E. Mill Rate (C * (1 + D))	52.67	52.05	51.89	51.89	51.69	51.69	51.69	51.69	51.58	51.54	51.51	51.50	
F. Demand (\$ per kW)	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	\$1.50	
G. Forecast Energy	0	0	0	0	0	0	0	800,000	0	0	0	0	
H. Energy Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$41,352	\$0	\$0	\$0	\$0	\$41,352
I. Forecast Demand	0	0	0	0	0	0	0	5,600	0	0	0	0	
J. Demand Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$8,400	\$0	\$0	\$0	\$0	\$8,400
Total Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$49,752	\$0	\$0	\$0	\$0	\$49,752