1	Q.	Convert the tail-block rate proposed for industrial customers to a price per	
2		barrel of No. 6 fuel at Holyrood based on the 2004 forecast fuel conversion	
3		factor (Rates and Customer Services, page 4, lines 7 to 10).	
4			
5			
6	A.	Please see attached. The Industrial Customers' rate structure does not have	
7		a tail-block, per se, however, it may be inferred that the tail-block is that	
8		which exceeds Power on Order, so the non-firm rate has been provided.	
9		Since the Rates and Customer Services pre-filed evidence, page 4, lines 7 to	
10		10 discusses the Industrial Customers' firm rate, that information is also	
11		included.	

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## NEWFOUNDLAND & LABRADOR HYDRO Industrial Mill Rate Converted to Equivalent Price per Barrel No. 6 Fuel

Line No.

		Firm	Non-Firm
1	Mill Rate	27.65	51.78
2	Efficiency (kWhrs/Bbl.)	624	624
3	Equivalent No. 6 Fuel Price (\$/Bbl.) (Line 1*Line 2/1000)	17.25	32.31

Non-Firm rate is the average rate, calculated based on 2004 forecast fuel.