

1    Q.    Further to NP-75: Assuming Hydro's fuel conversion forecast of 624 kWh/bbl  
2           for the remainder of 2003 is accurate, provide an estimate of the year-end  
3           2003 fuel conversion factor (recognizing year-to-date activity).

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6    A.    Using the year to date results to the end of June and 624 kWh/bbl for the  
7           forecast production from July to December results in an estimated 2003  
8           conversion factor of 633 kWh/bbl.