

1   **Q.     (Re: Financial Consulting Report on 2003 GRA page 33, lines 1-2)**  
2

3           **Please explain how 633 kWh/bbl for the period January 1996 to December 2003 was**  
4           **derived from NP-208. Shouldn't the answer be 625 kWh/bbl given that the actual**  
5           **and projected production for Holyrood in 2003 is 2,127 GWh using 3,363 thousand**  
6           **barrels?**  
7

8           A. The conversion factor of 633kWh/bbl indicated in NP-208 represents a forecast  
9           conversion factor for 2003 using the actual production and actual barrels used from  
10          January 1, 2003 to June 30, 2003 and assuming a factor of 624 kWh/bbl from July to  
11          December, 2003.  
12

13          Using the information in the table presented in response to NP-74 and the forecast  
14          conversion factor of 633 kWh/bbl for 2003 provided in the response to NP-208, we  
15          confirm the weighted average conversion factor for the period 1996 to 2003 would be  
16          625 kWh/bbl .  
17

18          For clarification, the reference on page 33, lines 1-2 of our report should only refer to  
19          actuals from January to June 2003.