

1   **Re Page B-46:**

2   Q.   With reference to Section 75, page 17 of 20 of the Certificate of Approval  
3       (Section H, Tab 3), has the Department given notice to Hydro that it has  
4       been shown, via the registered dispersion model, that the Holyrood  
5       generating station is not in compliance with the noted Regulations, so as to  
6       trigger the requirement to complete stack emissions testing every two years?  
7       If so, provide a copy of the notice.

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10   A.   Hydro presently has an environmental consulting firm engaged to complete  
11       dispersion modelling using the result of stack emission testing completed in  
12       March 2007. This is the first stack emission testing and dispersion modeling  
13       completed since the Department of Environment and Conservation issued  
14       Certificate of Approval AA06-025458B (as amended) in February 2006.  
15       Upon completion, a report documenting the modeling results will be  
16       submitted to the Department of Environment and Conservation for review  
17       and comment.

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19       If it is determined that the HTGS is not in compliance with the ambient air  
20       quality standards for any pollutant, then the facility will be required to  
21       complete stack emission testing and dispersion modeling, once every two  
22       years. If it is determined that the HTGS is in compliance with the ambient air  
23       quality standards, then the facility will be required to complete stack emission  
24       testing and dispersion modeling, once every four years.