

1 Q. **Project: Holyrood – Install Cold-Reheat Condensate Drains and High Pressure**  
2 **Heater Trip Level Unit 3 – \$517,200**

3 Reference: Report to the PUB, *“Install Cold-Reheat Condensate Drains and High*  
4 *Pressure Heater Trip level Unit 3, Holyrood, July 2013”*

5 The second paragraph on page C-31 of the applications says that the recommended  
6 time interval for testing the condensate level switches on the high pressure heaters  
7 is three months. With Holyrood generation only being required during the winter  
8 months, what is the best time interval for testing that can be achieved with the  
9 current piping arrangement?

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12 A. With Holyrood generation being required during the winter months the best time  
13 interval for testing that could be achieved in recent years with the existing piping  
14 arrangement is approximately six months. The time interval depends on system  
15 load during the spring and fall seasons and the outage plan for the other generating  
16 units at Holyrood which can be affected by maintenance and capital work. It is  
17 anticipated that the best time interval between testing, with the existing piping  
18 arrangement, will increase in the coming years as Holyrood will be required to  
19 support more system load by increased operating time until the Labrador Island  
20 Transmission Link is complete and in service.