

1 Q. Please explain whether Hydro would have identified the loss of voltage on one  
2 phase on the bus fed by breaker B1L37, had the DFR been fully functional.

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5 A. The DFR is a post-incident analysis tool and the results of the DFR are not available  
6 to operators in real time. In the post event analysis, Hydro would not have  
7 identified the loss of voltage on one phase on the bus fed by breaker B1L37, had the  
8 DFR been fully functional. This is because the DFR does not create an event record  
9 when a breaker trips due to phase disagreement. With the DFR not being triggered,  
10 the voltage waveforms would not have been captured.