1	Q.	Project C-44, Refurbish Anchors and Footings
2		On page 9 of the report filed at Volume II, Tab 19, Hydro states that a visual
3		climbing inspection of each transmission line is performed every ten years to
4		evaluate the condition of the line. The most recent climbing inspections of TL202
5		and TL205 were in 2010 and 2011. If the next climbing inspections are not
6		scheduled until 2020 and 2021, is the risk of deteriorated anchors and footings
7		lessened such that the work could be prolonged until closer to those dates?
8		
9		
10	A.	No. If the refurbishment of a deteriorated anchor is prolonged, it is believed that
11		the condition of the anchor will worsen with time. This, in turn, will increase the risk
12		of a failure which could result in unplanned power outages and expensive
13		emergency repairs.