1	Q.	Re 2011 Capital Plan Section, pages 22 -23, "Holyrood Projects in a No Infeed
2		Scenario:
3		With reference to the section 9.3 Holyrood Thermal Generating Station End-of-Life
4		at page 29, Tab 38, Volume II of the Application, what is the anticipated end of life
5		timeframe, under both expansion scenarios, for the HTGS?
6		
7		
8	A.	Under an Isolated Island Scenario, Hydro estimates that Holyrood Generating Units
9		1 and 2 would be retired in 2033 and Unit 3 would be retired in 2036. Under a
10		High-Voltage Direct Current link scenario, Holyrood would no longer operate as a
11		thermal generating plant past 2020, however, parts of the plant would still be
12		required beyond 2020 so that Holyrood could operate as a synchronous condenser
13		to provide system voltage support.