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1	Q.	Reference: Energy Supply Risk Assessment Update, November 30, 2016, page 34,
2		line 10. Hydro has assumed that the Holyrood units will not run at their gross
3		continuous unit ratings during normal operation. Please describe the conditions and
4		any time limits for which maximum output will be permitted.
5		
6		
7	Α.	Under normal conditions, the Holyrood units will not be operated above 150 MW,
8		150 MW, and 135 MW for Unit 1, Unit 2, and Unit 3, respectively. This means that
9		each Holyrood unit will be dispatched up to this maximum load. If, however, the
10		electrical system requires additional load that cannot be provided by other
11		generating equipment due to failures or other issues within the system, then the
12		Holyrood units will be dispatched to their maximum output load. This exceptional
13		case will continue for as long as required by the electrical system, at which time the
14		Holyrood units will be returned to the preferred operating maximum load
15		condition.